

API REST Unica Interact 12.1



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Chapitre 1. Guide d'API Rest

contient des informations à propos de l'API REST pour les phases d'exécution et de conception d'Unica Interact.

API REST pour la phase d'exécution d'Unica Interact

La section suivante contient les API REST pour la phase d'exécution d'Unica Interact.

API - Sessions

Démarrage de session

Ces API servent à afficher l'événement dans la session Interact Runtime démarrée.

Méthodes

```
POST/interact/v2/sessions/{sessionID}?  
ic={icName}&audienceLevel={audienceLevel}&audien  
celDField={audienceIDField}
```

Cet appel d'API démarre la session Interact.

Paramètres

Paramètres	Description
ic	Nom du canal interactif
sessionID	ID de session d'exécution Interact
audienceLevel	niveau d'audience
audienceIDField	ID audience

Paramètre de corps

Sert à fournir les détails de la commande de démarrage de session.

Content-Type : application/json

```
{
  "auIdParams": [
    {
      "n": "string",
      "t": "string",
      "v": ""
    }
  ],
  "debug": true,
  "parameters": [
    {
      "n": "string",
      "t": "string",
      "v": ""
    }
  ],
  "relyOnExistingSession": true
}
```

Exemple de résultats

Content-Type : application/json

```
{
  "messages": [],
  "sessionId": "101",
  "version": "1.0.0",
  "statusCode": 0
}
```

End Session

Cet appel d'API met un terme à la session Interact et la supprime.

DELETE/interact/v2/sessions/{sessionId}

Paramètres

Paramètre	Description
sessionId	ID de session d'exécution Interact

Exemple de résultats

Content-Type : application/json

```
{
  "messages": null,
  "sessionId": "101",
  "version": "1.0.0",
  "statusCode": 0
}
```

API - Offres

Description

Ces API servent à obtenir les offres depuis la session Interact Runtime démarrée.

Get Offers

Cet appel d'API permet d'obtenir des offres à partir de la session Interact démarrée.

GET/interact/v2/offers/{sessionId}/{interationPointID}?
number={numberRequested}

Paramètres

Paramètres	Description
sessionId	ID de session d'exécution Interact

Paramètres	Description
interactionPointID	Id du point d'interaction
nombre	Nombre d'offres demandées

Exemple de résultats

Content-Type : application/json

```
{
  "messages": null,
  "offerLists": [
    {
      "defaultString": "string",
      "ip": "string",
      "offers": [
        {
          "attributes": [
            {
              "n": "string",
              "t": "string",
              "v": "string"
            }
          ],
          "code": [
            "string"
          ],
          "desc": "string",
          "n": "string",
          "score": 0,
          "treatmentCode": "string"
        }
      ]
    }
  ],
  "sessionId": "string",
  "statusCode": 0,
  "version": "string"
}
```

Obtenir des offres pour des IP multiples

Cet appel d'API permet d'obtenir des offres pour plusieurs points d'interaction.

POST/interact/v2/offers/{sessionId}

Paramètre de corps

Il sert à fournir les offres obtenues pour plusieurs détails de commande IP.

Paramètres

Paramètre	Description
sessionId	ID de session d'exécution Interact.

Content-Type : application/json

```
{
  "messages": [],
  "offerLists": [
    {
      "defaultString": "string",
      "ip": "string",
      "offers": [
        {
          "attributes": [
            {
              "n": "string",
              "t": "string",
              "v": {}
            }
          ],
          "code": [
            "string"
          ],
          "desc": "string",
          "n": "string",
```



```

        "score": 0,
        "treatmentCode": "string"
    }
]
}
],
"sessionId": "string",
"statusCode": 0,
"version": "string"
}

```

Exemple de résultats

Content-Type : application/json

```

{
  "messages": [],
  "offerLists": [
    {
      "defaultString": "string",
      "ip": "string",
      "offers": [
        {
          "attributes": [
            {
              "n": "string",
              "t": "string",
              "v": {}
            }
          ],
          "code": [
            "string"
          ],

```

```

        "desc": "string",
        "n": "string",
        "score": 0,
        "treatmentCode": "string"
    }
]
}
],
"sessionId": "string",
"statusCode": 0,
"version": "string"
}

```

API - Événements

Description

Ces API servent à afficher l'événement dans la session Interact Runtime démarrée.

Afficher l'événement

Cet appel d'API publie un événement sur la session Interact.

POST/interact/v2/events/{sessionId}/{eventName}

Paramètres

Paramètres	Description
sessionId	ID de session d'exécution Interact
nomEvénement	Nom de l'événement

Paramètre de corps

Sert à fournir les détails de la commande d'affichage de l'événement.

Content-Type : application/json

```
{
  "parameters": [
    {
      "n": "string",
      "t": "string",
      "v": "string"
    }
  ]
}
```

Exemple de résultats

Content-Type : application/json

```
{
  "messages": null,
  "sessionId": "101",
  "version": "1.0.0",
  "statusCode": 0
}
```

API - Profils

Description

Ces API servent à obtenir les données de profil depuis la session Interact Runtime démarrée.

Obtenir le profil

Cet appel d'API permet d'obtenir des données de profil depuis la session Interact.

GET/interact/v2/profiles/{sessionId}

Paramètres

Paramètre	Description
sessionID	Interact Runtime Session ID

Exemple de résultats

Content-Type : application/json

```
{
  "messages": null,
  "profile": [
    {
      "n": "string",
      "t": "string",
      "v": "string"
    }
  ],
  "sessionId": "string",
  "statusCode": 0,
  "version": "string"
}
```

API - Public visé

Description

Ces API servent à définir les données d'audience pour la session d'exécution Interact existante.

Set Audience

Cet appel d'API définit les données d'audience pour la session Interact.

```
PUT/interact/v2/audience/{sessionId}?
```

```
audienceLevel={audienceLevel}&audienceIDField={audienceIDField}
```

Paramètres

Paramètres	Description
sessionID	Interact Runtime Session ID
audienceLevel	niveau d'audience
audienceIDField	ID audience

Paramètre de corps

Sert à fournir les détails de la commande d'affichage de l'événement.

Content-Type : application/json

```
{
  "parameters": [
    {
      "t": "string",
      "v": "string",
      "n": "string"
    }
  ]
}
```

Exemple de résultats

Content-Type : application/json

```
{
  "statusCode": 0,
  "sessionId": "101",
  "messages": null,
  "version": "1.0.0"
}
```

API - Exécution par lots

Description

Ces API sont utilisées pour exécuter des commandes de chargement par lots.

Méthodes

POST /v2/batch/{sessionID}

Paramètres

Paramètres	Description
sessionID	ID de session d'exécution Interact

Paramètre de corps

Sert à fournir les détails de la commande de démarrage de session.

Content-Type : application/json

```
{
  "endSession": true,
  "getOffers": {
    "interactionPointID": "string",
    "numberRequested": 0
  },
  "getOffersForMultipleInteractionPoints": {
    "getOfferRequests": [
      {
        "dupPolicy": 0,
        "ip": "string",
        "numberRequested": 0,
        "offerAttributes": {
          "attributes": [
            {
              "n": "string",
              "t": "string",
              "v": {}
            }
          ]
        }
      }
    ],
  }
}
```

```
        "childRequirements": [
            {}
        ],
        "numberRequested": 0
    }
}
],
},
"getProfile": true,
"getVersion": true,
"postEvent": {
    "event": "string",
    "parameters": [
        {
            "n": "string",
            "t": "string",
            "v": {}
        }
    ]
},
"setAudience": {
    "audienceID": [
        {
            "n": "string",
            "t": "string",
            "v": {}
        }
    ],
    "audienceLevel": "string",
    "parameters": [
        {
            "n": "string",
```

```
        "t": "string",
        "v": {}
    }
]
},
"setDebug": {
    "debug": true
},
"startSession": {
    "auIdParams": [
        {
            "n": "string",
            "t": "string",
            "v": {}
        }
    ],
    "audienceID": [
        {
            "n": "string",
            "t": "string",
            "v": {}
        }
    ],
    "audienceLevel": "string",
    "debug": true,
    "ic": "string",
    "parameters": [
        {
            "n": "string",
            "t": "string",
            "v": {}
        }
    ]
}
```



```
    ],  
    "relyOnExistingSession": true  
  }  
}
```

Exemple de résultats

Content-Type : application/json

```
{  
  "batchStatusCode": 0,  
  "responses": [  
    {  
      "messages": [  
        {  
          "detailMsg": "string",  
          "msg": "string",  
          "msgCode": 0,  
          "msgLevel": 0  
        }  
      ],  
      "offerLists": [  
        {  
          "defaultString": "string",  
          "ip": "string",  
          "offers": [  
            {  
              "attributes": [  
                {  
                  "n": "string",  
                  "t": "string",  
                  "v": {}  
                }  
              ]  
            }  
          ]  
        }  
      ]  
    }  
  ]  
}
```

```

    ],
    "code": [
      "string"
    ],
    "desc": "string",
    "n": "string",
    "score": 0,
    "treatmentCode": "string"
  }
]
}
],
"profile": [
  {
    "n": "string",
    "t": "string",
    "v": {}
  }
],
"sessionId": "string",
"statusCode": 0,
"version": "string"
}
]
}

```

API - Déploiement

Description

Ces API servent à obtenir les informations de déploiement des canaux interactifs.

Get Deployed Channel

Cet appel d'API permet d'obtenir les informations de déploiement actuellement actifs d'un canal interactif.

GET/interact/v2/deployments/channels/{icIdOrName}

Paramètres

Paramètre	Description
icIdOrName	ID ou nom du canal interactif

Exemple de résultats

Content-Type : application/json

```
{
  "deployment": {
    "categoriesAndEvents": [
      {
        "categoryName": "string",
        "events": [
          {
            "eventActions": "string",
            "eventName": "string"
          }
        ]
      }
    ],
    "constraints": [
      {
        "constraintId": 0,
        "constraintName": "string",
        "offerConstraint": "string"
      }
    ]
  }
}
```

```

"flowcharts": [
  {
    "audienceLevel": "string",
    "flowchartName": "string"
  }
],
"icName": "string",
"lastDeploymentTime": "string",
"offerThreshold": 0,
"strategies": [
  {
    "ruleGroups": [
      {
        "cellCode": "string",
        "rules": [
          {
            "marketWeight": 0,
            "offerAttributes": [
              "string"
            ],
            "offerCodes": "string",
            "offerName": "string",
            "predicate": "string",
            "predicateState": "string",
            "ruleEnabled": "string",
            "zoneName": "string"
          }
        ]
      }
    ],
    "stratergyName": "string"
  }
]

```

```

    ],
    "tableMapping": [
      {
        "audienceLevel": "string",
        "tableInfo": [
          {
            "parentTableName": "string",
            "preLoaded": true,
            "tableName": "string"
          }
        ]
      }
    ],
    "zonesAndInteractionPoints": [
      {
        "interactionPoints": [
          "string"
        ],
        "zoneName": "string"
      }
    ]
  }
}

```

Obtenir des offres déployées

Cet appel d'API permet d'obtenir les informations de déploiement de toutes les offres actuellement déployées.

GET/interact/v2/deployments/offers

Exemple de résultats

Content-Type : application/json

```

{
  "offers": [
    {
      "constraintIds": [
        0
      ],
      "offerCode": [
        "string"
      ],
      "offerId": 0,
      "offerName": "offer",
      "suppressionRules": {
        "categoryName": "string",
        "eventType": "string",
        "hidden": true,
        "id": 0,
        "name": "string"
      }
    }
  ]
}

```

API - Audit

Description

Ces API sont utilisées pour obtenir l'historique de l'API d'exécution.

Obtenir l'audit d'API par ID de session

GET/interact/v2/APIhistory/session/{sessionID}?

audiencelevel={audienceLevel} &startTime={startTime}&endTime={endTime}

Paramètres

Paramètres	Description
------------	-------------

audienceLevel	Niveau d'audience (obligatoire)
sessionID	ID de session d'exécution Interact (obligatoire)
startTime	Heure de début (facultatif)
endTime	Heure de fin (facultatif)

Sortie

Tableau 1. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
[
  {
    "audienceId": [
      "CustomerID":4
    ],
    "rtURL": "192.168.1.11:7001",
    "batchId": "8a65967d-9d29-47d9-84eb-c2a86817c35c",
    "sessionId": "{s12}",
    "apiTime": 1607775983000,
    "api": "startSession",
    "processTime": 61,
    "status": 0,
    "message": null,
    "intChannel": "Auto_PVT_IC",
    "intPoint": null,
    "relyOnExistingSession": 0,
    "noOfofferRequested": 0,
    "event": null,
  }
]
```

```

    "offerRequest": null,
    "parametersCount": 0,
    "parameters": null,
    "response": null
  },
  {
    "audienceId": [
      "CustomerID":100
    ],
    "rtURL": "192.168.1.11:7001",
    "batchId": "e46ab5f9-976e-4c77-b379-35119568dea7",
    "sessionId": "{s12}",
    "apiTime": 1607775965000,
    "api": "startSession",
    "processTime": 136,
    "status": 1,
    "message": "{\\"messages\\":[\\"Audience: AudienceId
(Customer) [CUSTOMERID=100.0] not found in profile table for
sessionId: {s12}.\\"]}",
    "intChannel": "Auto_PVT_IC",
    "intPoint": null,
    "relyOnExistingSession": 0,
    "noOfofferRequested": 0,
    "event": null,
    "offerRequest": null,
    "parametersCount": 0,
    "parameters": null,
    "response": null
  }
]

```

Obtenir l'audit d'API par ID d'audience

GET/interact/v2/APIhistory/audience?

audienceLevel={audienceLevel}&audienceIDField=

{audienceIDField}&startTime={startTime}&endTime={endTime}&offerArbitration=false

Paramètres

Paramètres	Description
audienceLevel	Niveau d'audience (obligatoire)
audienceIDField	ID d'audience (obligatoire)
startTime	Heure de début (facultatif)
endTime	Heure de fin (facultatif)
offerArbitration	Indicateur d'arbitrage des offres (facultatif) – s'il est réglé (value=false)

Sortie

Tableau 2. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
[
  {
    "audienceId": [
      "CustomerID":100
    ],
    "rtURL": "192.168.1.11:7001",
    "batchId": "e46ab5f9-976e-4c77-b379-35119568dea7",
    "sessionId": "{s12}",
    "apiTime": 1607775965000,
  }
]
```

```

    "api": "startSession",
    "processTime": 136,
    "status": 1,
    "message": "{ \"messages\": [ \"Audience: AudienceId
(Customer) [CUSTOMERID=100.0] not found in profile table for
sessionID: {s12}.\" ] }",
    "intChannel": "Auto_PVT_IC",
    "intPoint": null,
    "relyOnExistingSession": 0,
    "noOfofferRequested": 0,
    "event": null,
    "offerRequest": null,
    "parametersCount": 0,
    "parameters": null,
    "response": null
  }
]

```

Obtenir des informations sur l'arbitrage des offres par ID d'audience

GET/interact/v2/APIhistory/audience?

audienceLevel={audienceLevel}&audienceIDField=

{audienceIDField}&startTime={startTime}&endTime={endTime}&offerArbitration=true

Paramètres

Paramètres	Description
audienceLevel	Niveau d'audience (obligatoire)
audienceIDField	ID d'audience (obligatoire)
startTime	Heure de début (facultatif)
endTime	Heure de fin (facultatif)
offerArbitration	Indicateur d'arbitrage des offres (obligatoire – value= true)

Sortie

Tableau 3. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
[
  {
    "audienceId": [
      "CustomerID":5
    ],
    "rtURL": "10.190.94.179:7001",
    "batchId": "ad2146cc-9b38-4ce2-8d62-ebd7a8fad0fd",
    "sessionId": "S5",
    "apiTime": 1606115027000,
    "api": "getOffers",
    "processTime": 31,
    "status": 0,
    "message": "{ \"messages\": [ \" { \"candidates\": [ { \"
    \"code\": \"00000041,000000,pppppppppp,
    qppppppppppq\", \"name\": \"PVT_Offer_50K\", \"
    \"source\": \"Strategy:IS:rule_6\" } ] },
    \"suppression\": [], \"segments\": [ \"seg1\"
    ] } } \",
    "intChannel": null,
    "intPoint": "IP1",
    "relyOnExistingSession": 0,
    "noOfofferRequested": 5,
    "event": null,
    "offerRequest": null,
    "parametersCount": 0,
  }
]
```

```

    "parameters": null,
    "response":
      {
        "offers\":[{
          "score\":50,\
          "code\":[
            "\000000041\",
            "\00000\","
            "\ddddddddd\","
            "\qqqqqqqqqq\
          ],
          "attributes\":[
            {
              "t\":"string\","
              "v\":"AudienceId
              (Customer) [CUSTOMERID=5.0]\","
              "n\":"AudienceID\"},
            {
              "t\":"string\","
              "v\":"2500\","
              "n\":"Course_Fees\"},
            {
              "t\":"numeric\","
              "v\":50.0,\
              "n\":"Course_INR\"},
            {
              "t\":"string\","
              "v\":"http://www.udemy.com/course
              \/java\","
              "n\":"CourseDetailInfo1\"},
            {
              "t\":"numeric\","
              "v\":11.0,\
              "n\":"CourseId\"},
            {
              "t\":"datetime\","
              "v\":"10/10/2020 00:00:00\","
              "n\":"CSDate\"},
            {
              "t\":"string\","
              "v\":"false\","
              "n\":"
              DiscountAvailable1\"},
            {
              "t\":"datetime\","
              "v\":"09/28/2020
              00:00:00\","
              "n\":"EffectiveDate\"},
            {
              "t\":"datetime\","
              "v\":"01/30/2021 00:00:00\","
              "n\":"ExpirationDate\"},
            {
              "t\":"
              numeric\","
              "v\":1.0,\
              "n\":"IPID\"},
            {
              "t\":"string\","
              "v\":"
              IP1\","
              "n\":"IPName\"},
            {
              "t\":"string\","
              "v\":"Spring Core
              \","
              "n\":"ModulesCovered1\"},
            {
              "t\":"numeric\","
              "v\":0.0,\
              "n\":"RTSelectionMethod\"},
            {
              "t\":"numeric\","
              "v\":50.0,\
              "n\":"ScoreInDouble\"},
            {
              "t\":"string\","
              "v\":"A000000073\","
              "n\":"UACICellCode\"},
            {
              "t\":"numeric\","
              "v\":43.0,\
              "n\":"UACIOfferID\"},
            {
              "t\":"numeric\","
              "v\":1.0,\
              "n\":"UACISegmentID\"},
            {
              "t\":"numeric\","
              "v\":12.0,\
              "n\":"UACIZoneID\"}
          ],
          "treatmentCode\":"48.2b.5778f2b0.fffffffffb195cc50\","
          "n\":"PVT_Offer_50K\","
          "desc\":"\"}]
      }
    ]
  }

```

API - Etat de modèle d'événement

Description

Ces API servent à obtenir les états de tous les modèles d'événements et proposent des règles de suppression appartenant à l'ID audience spécifiée.

Obtenir l'état du modèle d'événement depuis la mémoire cache

Cet appel d'API permet d'obtenir les états de tous les modèles d'événements et proposent des règles de suppression appartenant à l'ID audience spécifiée.

GET/interact/v2/eventpatterns/cache?

audienceLevel={audienceLevel}&audienceIDField={audienceIDFieldValue}

Paramètres

Paramètres	Description
audienceLevel	niveau d'audience
audienceIDField	ID audience

Exemple de résultats

Content-Type : application/json

```
{
  "lastUpdateTime": 0,
  "patternStates": [
    {
      "offerId": "string",
      "offerName": "string",
      "patternId": 0,
      "patternName": "string",
      "suppression": "string",
      "values": [
        {
```

```

    "activationTime": 0,
    "attrArray": {},
    "changed": true,
    "eventCounterDeltas": [ 0 ],
    "initialEventCounters": [ 0 ],
    "lastResetTime": 0,
    "lastUpdateTime": 0,
    "status": "string"
  } ]
} ]
}

```

Obtenir l'état du modèle d'événement depuis la base de données

GET/interact/v2/eventpatterns/db?

audienceLevel={audienceLevel}&audienceIDField={audienceIDFieldValue}

Cet appel d'API permet d'obtenir les états de tous les modèles d'événements et proposent des règles de suppression appartenant à l'ID audience spécifiée.

Paramètres

Paramètres	Description
audienceLevel	niveau d'audience
audienceIDField	Zone ID audience

Exemple de résultats

Content-Type : application/json

```

{
  "lastUpdateTime": 0,
  "patternStates": [
    {
      "offerId": "string",
      "offerName": "string",

```

```

    "patternId": 0,
    "patternName": "string",
    "suppression": "string",
    "values": [
      {
        "activationTime": 0,
        "attrArray": {},
        "changed": true,
        "eventCounterDeltas": [
          0
        ],
        "initialEventCounters": [
          0
        ],
        "lastResetTime": 0,
        "lastUpdateTime": 0,
        "status": "string"
      } ] }
  ] }

```

API - Statistiques

Description

Ces API servent à obtenir le balayage JMX.

Obtenir des statistiques JMX

Cet appel d'API permet d'obtenir le balayage JMX.

GET/interact/v2/stats/jmx

Exemple de résultats

Content-Type : application/json

```
"statsJMX": [  
  
  {  
  
    "name":  
    "com.unicacorp.interact:type=api,group=Statistics",  
  
    "information": {  
  
      "WaitForFlowchartAverage": "1.0",  
  
      "LoadScoreOverrideDuration": "0",  
  
      "EndSessionCount": "0",  
  
      "SetAudienceCount": "0",  
  
      "GetProfileAverage": "0.0",  
  
      "PostEventAverage": "393.0",  
  
      "ActiveSessionCount": "4",  
  
      "PostEventCount": "1",  
  
      "ExecuteBatchAverage": "184.33333",  
  
      "ExecuteBatchCount": "6",  
  
      "SetDebugAverage": "0.0",  
  
      "StartSessionAverage": "131.0",
```



```
"GetProfileCount": "0",  
  
"SetDebugCount": "0",  
  
"SetAudienceAverage": "0.0",  
  
"LoadOfferSuppressionDuration": "0",  
  
"GetOffersCount": "1",  
  
"LoadOffersBySQLCount": "0",  
  
"LoadOffersBySQLAverage": "0.0",  
  
"GetVersionCount": "0",  
  
"EndSessionAverage": "0.0",  
  
"StartSessionCount": "4",  
  
"RunSegmentationDuration": "0",  
  
"GetVersionAverage": "0.0",  
  
"GetOffersAverage": "133.0"  
  
}  
  
}  
  
]
```

```
}
```

API - Statut d'Interact

Description

Ces API servent à vérifier le statut d'Interact.

Obtenir la version

Cet appel d'API permet d'obtenir la version du service Interact.

GET/interact/V2/status

Exemple de résultats

Content-Type : application/json

```
{  
  "messages": null,  
  "sessionId": null,  
  "version": "1.0.0"  
  "statusCode": 0  
}
```

API REST pour la phase de conception d'Interact

La section suivante contient les API REST pour la phase de conception d'Interact.

API - Canal interactif

Description

Ces API servent à effectuer des opérations CRUD sur le canal interactif.

Tout obtenir

GET /Campaign/api/interact/rest/v2/channels?page=0&size=10

Paramètres de la demande

Paramètres	Description	Valeurs par défaut
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	10

Sortie

Tableau 4. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple de réponse : Content-Type : application/json

```
{
  "content": [
    {
      "createBy": 0,
      "createDate": 0,
      "description": "string",
      "id": 0,
      "lastDeploymentTime": 0,
      "longestWaitTime": "string",
      "longestWaitTimeAvailable": true,
      "name": "string",
      "offerThreshold": 0,
      "policyId": 0,
      "productionServerGroup": "string",
      "serverGroups": [
        "string"
      ]
    }
  ]
}
```

```

],
  "updateBy": 0,
  "updateDate": 0,
  "waitingForDeployment": 0
}
],
"page": {
  "hasNext": true,
  "hasPrev": true,
  "pageNumber": 0,
  "size": 0,
  "totalElements": 0,
  "totalPages": 0
}
}

```

Obtenir

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}

Sortie

Tableau 5. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple de réponse : Content-Type : application/json

```

{
  "createBy": 0,
  "createDate": 0,
  "description": "string",
  "id": 0,

```

```

"lastDeploymentTime": 0,
"longestWaitTime": "string",
"longestWaitTimeAvailable": true,
"name": "string",
"offerThreshold": 0,
"policyId": 0,
"productionServerGroup": "string",
"serverGroups": [
  "string"
],
"updateBy": 0,
"updateDate": 0,
"waitingForDeployment": 0
}

```

Créer

POST /Campaign/api/interact/rest/v2/channels

Entrée

Body Parameter – Content-Type : application/json

```

{
  "channels": [
    {
      "createBy": 0,
      "createDate": 0,
      "description": "string",
      "id": 0,
      "lastDeploymentTime": 0,
      "longestWaitTime": "string",
      "longestWaitTimeAvailable": true,
      "name": "string",
      "offerThreshold": 0,

```

```

    "policyId": 0,
    "productionServerGroup": "string",
    "serverGroups": [
      "string"
    ],
    "updateBy": 0,
    "updateDate": 0,
    "waitingForDeployment": 0
  }
]
}

```

Output

Tableau 6. Codes de réponse

Succès	201	Créé
Divers	207	Code de statut de demande par lots
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```

[
  {
    "headers": {},
    "body": <entity>/<error-msg>,
    "status": 201/400/500
  }
]

```

Mettre à jour

PUT /Campaign/api/interact/rest/v2/channels/{icldOrName}

Entrée

Body Parameter – Content-Type : application/json

```
{
  "createBy": 0,
  "createDate": 0,
  "description": "string",
  "id": 0,
  "lastDeploymentTime": 0,
  "longestWaitTime": "string",
  "longestWaitTimeAvailable": true,
  "name": "string",
  "offerThreshold": 0,
  "policyId": 0,
  "productionServerGroup": "string",
  "serverGroups": [
    "string"
  ],
  "updateBy": 0,
  "updateDate": 0,
  "waitingForDeployment": 0
}
```

Output

Tableau 7. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple de réponse : Content-Type : application/json

```

{
  "createBy": 0,
  "createDate": 0,
  "description": "string",
  "id": 0,
  "lastDeploymentTime": 0,
  "longestWaitTime": "string",
  "longestWaitTimeAvailable": true,
  "name": "string",
  "offerThreshold": 0,
  "policyId": 0,
  "productionServerGroup": "string",
  "serverGroups": ["string"],
  "updateBy": 0,
  "updateDate": 0,
  "waitingForDeployment": 0
}

```

Supprimer

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}

Sortie

Tableau 8. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Obtenir tous les niveaux d'audience

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/audiencelevels

Sortie

Tableau 9. Codes de réponse

Réussite	200	OK
----------	-----	----

Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple de réponse : Content-Type : application/json

```
"audienceLevels": [
  "Account",
  "Customer"
]
```

Mapper la table de profils à un canal interactif

POST /Campaign/api/interact/rest/v2/channels/{icldOrName}/profiletables

Entrée

Body Parameter – Content-Type : application/json

```
{
  "audienceLevel": "string",
  "baseKeys": [
    "string"
  ],
  "baseTable": true,
  "dimKeys": [
    "string"
  ],
  "joinTable": "string",
  "joinType": 0,
  "preLoad": true,
  "tableName": "string",
  "unmap": true
}
```

Output

Tableau 10. Codes de réponse

Succès	201	Créée le
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple de réponse : Content-Type : application/json

Mapper des tables de base

```
{
  "audienceLevel": "Customer",
  "baseTable": true,
  "tableName": "Customer_Audience"
}
```

Mapper des tables de dimensions

```
{
  "audienceLevel": "Customer",
  "baseKeys": [
    "CID"
  ],
  "baseTable": false,
  "dimKeys": [
    "CID"
  ],
  "joinTable": "Customer_Audience",
  "joinType": 1,
  "preLoad": false,
  "tableName": "Credit_Details"
}
```

Annuler le mappage de la table

```
{
  "audienceLevel": "Customer",
  "tableName": "Credit_Details",
  "unmap": true
}
```

Obtenir tous les niveaux d'audience

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/audiencelevels

Sortie

Tableau 11. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
"audienceLevels": [
  "Account",
  "Customer"
]
```

Obtenir les attributs de profil pour un niveau d'audience

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/profileattributes?audienceLevel=Customer

Tableau 12. Paramètres de la demande

Paramètres	Description
audienceLevel	Nom du niveau d'audience

Sortie

Tableau 13. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
[
  {
    "Real-time attributes": [
      {
        "attributes": [
          {
            "dataType": 0,
            "name": "string"
          }
        ]
      }
    ]
  },
  {
    "Customer": [
      {
        "attributes": [
          {
            "dataType": 0,
            "name": "string"
          }
        ],
        "tableName": "string"
      }
    ]
  }
]
```

]

API – Encapsuleur de zone et de point d'interaction

Description

Ces API servent à effectuer des opérations CRUD sur des zones et des points d'interaction.

Obtenir toutes les zones

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/zones?
page=0&size=10

Paramètres de la demande

Paramètres	Description	Valeur par défaut
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	10

Sortie

Tableau 14. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
  "content": [
    { "description": "string",
      "id": 0,
      "interactionPoints": [
```

```

    { "defaultString": "string",
      "description": "string",
      "id": 0, "name": "string"
    }
  ],
  "learningMode": 0,
  "learningModelID": 0,
  "name": "string",
  "percentRandom": 0,
  "ruleGroupResolutionType": 0
}
],
"page": {
  "hasNext": true,
  "hasPrev": true,
  "pageNumber": 0,
  "size": 0,
  "totalElements": 0,
  "totalPages": 0
}
}

```

Obtenir une zone par ID ou nom

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/zones/
{zoneldOrName}

Sortie

Tableau 15. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```

{
  "description": "string",
  "id": 0,
  "interactionPoints": [
    {
      "defaultString": "string",
      "description": "string",
      "id": 0,
      "name": "string"
    }
  ],
  "learningMode": 0,
  "learningModelID": 0,
  "name": "string",
  "percentRandom": 0,
  "ruleGroupResolutionType": 0
}

```

Créer

POST /Campaign/api/interact/rest/v2/channels/{icldOrName}/zones

Entrée

Body Parameter – Content-Type : application/json

```

{
  "zones": [
    {
      "description": "string",
      "id": 0,
      "interactionPoints": [
        {
          "defaultString": "string",
          "description": "string",

```

```

        "id": 0,
        "name": "string"
    }
],
"learningMode": 0,
"learningModelID": 0,
"name": "string",
"percentRandom": 0,
"ruleGroupResolutionType": 0
}
]
}

```

Output

Tableau 16. Codes de réponse

Succès	201	Créé
Divers	207	Code de statut pour demande par lots
Erreur	400	Requête incorrecte
Erreur de serveur	500	Erreur de serveur interne

Exemple : Content-Type : application/json

```

[
  {
    "headers": {},
    "body": <entity>/<error-msg>,
    "status": 201/400/500
  }
]

```

Mettre à jour

PUT /Campaign/api/interact/rest/v2/channels/{icldOrName}/zones/
{zoneName}

Entrée

Body Parameter – Content-Type : application/json

```
{
  "description": "string",
  "id": 0,
  "interactionPoints": [
    {
      "defaultString": "string",
      "description": "string",
      "id": 0,
      "name": "string"
    }
  ],
  "learningMode": 0,
  "learningModelID": 0,
  "name": "string",
  "percentRandom": 0,
  "ruleGroupResolutionType": 0
}
```

Output

Tableau 17. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
```

```

"description": "string",
"id": 0,
"interactionPoints": [
  {
    "defaultString": "string",
    "description": "string",
    "id": 0,
    "name": "string"
  }
],
"learningMode": 0,
"learningModelID": 0,
"name": "string",
"percentRandom": 0,
"ruleGroupResolutionType": 0
}

```

Supprimer une zone ou des points d'interaction

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/zones/
{zoneldOrName}

Paramètres de la demande

Paramètres	Description	Valeur par défaut
onlyIP	Supprimer uniquement les points d'interaction de la zone.	false

Sortie

Tableau 18. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Supprimer plusieurs zones

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/zones

Paramètres de la demande

Paramètres	Description
ids	ID de zone à supprimer séparés par des virgules.

Sortie

Tableau 19. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

API - Catégorie

Description

Ces API servent à effectuer des opérations CRUD sur des catégories.

Tout obtenir

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/categories?
page=0&size=10

Paramètres	Description	Valeurs
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	10
	Facultatif, si mode = recent, l'API extraira 5	

Paramètres	Description	Valeurs
	stratégies mises à jour le plus récemment	

Sortie

Tableau 20. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
  "content": [
    { "description": "string",
      "id": 0,
      "name": "string",
      "systemDefined": true
    }
  ],
  "page": {
    "hasNext": true,
    "hasPrev": true,
    "pageNumber": 0,
    "size": 0,
    "totalElements": 0,
    "totalPages": 0
  }
}
```

Obtenir

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/categories/
{categoryIdOrName}

Sortie

Tableau 21. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
  "description": "string",
  "id": 0,
  "name": "string",
  "systemDefined": true
}
```

Créer

POST /Campaign/api/interact/rest/v2/channels/{icldOrName}/categories

Entrée

Body Parameter – Content-Type : application/json

```
{
  "categories": [
    {
      "description": "string",
      "id": 0,
      "name": "string",
      "systemDefined": true
    }
  ]
}
```

```
}

```

Output

Tableau 22. Codes de réponse

Succès	201	Créé
Divers	207	Code de statut pour demande par lots
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
[
  {
    "headers": {},
    "body": <entity>/<error-msg>,
    "status": 201/400/500
  }
]
```

Mettre à jour

PUT /Campaign/api/interact/rest/v2/channels/{icldOrName}/categories/{categoryIdOrName}

Entrée

Body Parameter – Content-Type : application/json

```
{
  "description": "string",
  "id": 0,
  "name": "string",
  "systemDefined": true
}
```

Output

Tableau 23. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
  "description": "string",
  "id": 0,
  "name": "string",
  "systemDefined": true
}
```

Supprimer une catégorie par ID ou par nom

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/categories/
{categoryIdOrName}

Sortie

Tableau 24. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Supprimer plusieurs catégories

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/categories

Paramètres de la demande

ParamètresDescription

ids ID de catégorie à supprimer, séparés par des virgules.

Sortie

Tableau 25. Codes de réponse

Réussite	200OK
Erreur	400Demande erronée
Erreur de serveur	500Erreur interne/serveur

API - Événement

Description

Ces API servent à effectuer des opérations CRUD sur des événements.

Tout obtenir

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/events?
page=0&size=10

Paramètres

	Description	Valeurs par défaut
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	10
	Facultatif, si mode = recent, l'API extraira 5 stratégies mises à jour le plus récemment	

Sortie**Tableau 26. Codes de réponse**

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json


```
{
  "content": [
    {
      "category": {
        "description": "string",
        "id": 0,
        "name": "string",
        "systemDefined": true
      },
      "createBy": 0,
      "createDate": 0,
      "description": "string",
      "eventActions": [ {
        "actionID": 0,
        "actionValue": 0,
        "async": true,
        "condition": [ {
          "id": 0,
          "name": "string",
          "value": "string"
        } ],
        "details": "string",
        "eventActionID": 0,
        "eventType": 0,
        "executionOrder": 0,
        "inferredEvents": [0]
      } ],
      "eventType": 0,
      "executeExpression": {
        "conditions": [ {
          "id": 0,
          "name": "string",
```

```

    "value": "string"
  } ],
  "enabled": true,
  "eventActionID": 0
},
"expression": {
  "audienceLevel": "string",
  "expression": "string",
  "fieldName": "string"
},
"id": 0,
"logOfferAcceptance": {
  "conditions": [ {
    "id": 0,
    "name": "string",
    "value": "string"
  } ],
  "enabled": true,
  "eventActionID": 0
},
"logOfferContact": {
  "conditions": [ {
    "id": 0,
    "name": "string",
    "value": "string"
  } ],
  "enabled": true,
  "eventActionID": 0
},
"logOfferRejection": {
  "conditions": [ {
    "id": 0,

```

```
    "name": "string",
    "value": "string"
  } ],
  "enabled": true,
  "eventActionID": 0
},
"name": "string",
"pattern": null,
"triggerResegmentation": {
  "conditions": [ {
    "id": 0,
    "name": "string",
    "value": "string"
  } ],
  "enabled": true,
  "eventActionID": 0
},
"updateBy": 0,
"updateDate": 0
}
],
"page": {
  "hasNext": true,
  "hasPrev": true,
  "pageNumber": 0,
  "size": 0,
  "totalElements": 0,
  "totalPages": 0
}
}
```

Obtenir

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/events/
{eventName}

Sortie

Tableau 27. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
  "category": {
    "description": "string",
    "id": 0,
    "name": "string",
    "systemDefined": true
  },
  "createBy": 0,
  "createDate": 0,
  "description": "string",
  "eventActions": [
    {
      "actionID": 0,
      "actionValue": 0,
      "async": true,
      "condition": [
        {
          "id": 0,
          "name": "string",
          "value": "string"
        }
      ]
    }
  ],
}
```

```
    "details": "string",
    "eventActionID": 0,
    "eventType": 0,
    "executionOrder": 0,
    "inferredEvents": [0]
  }
],
"eventType": 0,
"executeExpression": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"expression": {
  "audienceLevel": "string",
  "expression": "string",
  "fieldName": "string"
},
"id": 0,
"logOfferAcceptance": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ]
}
```

```
    ],  
    "enabled": true,  
    "eventActionID": 0  
  },  
  "logOfferContact": {  
    "conditions": [  
      {  
        "id": 0,  
        "name": "string",  
        "value": "string"  
      }  
    ],  
    "enabled": true,  
    "eventActionID": 0  
  },  
  "logOfferRejection": {  
    "conditions": [  
      {  
        "id": 0,  
        "name": "string",  
        "value": "string"  
      }  
    ],  
    "enabled": true,  
    "eventActionID": 0  
  },  
  "name": "string",  
  "pattern": null,  
  "triggerResegmentation": {  
    "conditions": [  
      {  
        "id": 0,
```

```

        "name": "string",
        "value": "string"
    }
],
"enabled": true,
"eventActionID": 0
},
"updateBy": 0,
"updateDate": 0
}

```

Créer

POST /Campaign/api/interact/rest/v2/{icIdOrName}/events

Entrée

Body Parameter – Content-Type : application/json

```

{
  "events": [
    {
      "category": {
        "description": "string",
        "id": 0,
        "name": "string",
        "systemDefined": true
      },
      "createBy": 0,
      "createDate": 0,
      "description": "string",
      "eventActions": [
        {
          "actionID": 0,
          "actionValue": 0,

```

```

    "async": true,
    "condition": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "details": "string",
    "eventActionID": 0,
    "eventType": 0,
    "executionOrder": 0,
    "inferredEvents": [0]
  }
],
"eventType": 0,
"executeExpression": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"expression": {
  "audienceLevel": "string",
  "expression": "string",
  "fieldName": "string"
},

```



```
"id": 0,
"logOfferAcceptance": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"logOfferContact": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"logOfferRejection": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
```

```

    "eventActionID": 0
  },
  "name": "string",
  "pattern": null,
  "triggerResegmentation": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "enabled": true,
    "eventActionID": 0
  },
  "updateBy": 0,
  "updateDate": 0
}
]
}

```

Output

Tableau 28. Codes de réponse

Succès	201	Créé
Divers	207	Code de statut pour demande par lots
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```

[
  {

```

```

    "headers": {},
    "body": <entity>/<error-msg>,
    "status": 201/400/500
  }
]

```

Mettre à jour

PUT /Campaign/api/interact/rest/v2/channels/{icIdOrName}/events/
{eventIdOrName}

Entrée

Body Parameter – Content-Type : application/json

```

{
  "category": {
    "description": "string",
    "id": 0,
    "name": "string",
    "systemDefined": true
  },
  "createBy": 0,
  "createDate": 0,
  "description": "string",
  "eventActions": [
    {
      "actionID": 0,
      "actionValue": 0,
      "async": true,
      "condition": [
        {
          "id": 0,
          "name": "string",
          "value": "string"
        }
      ]
    }
  ]
}

```

```

    }
  ],
  "details": "string",
  "eventActionID": 0,
  "eventType": 0,
  "executionOrder": 0,
  "inferredEvents": [
    0
  ]
}
],
"eventType": 0,
"executeExpression": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"expression": {
  "audienceLevel": "string",
  "expression": "string",
  "fieldName": "string"
},
"id": 0,
"logOfferAcceptance": {
  "conditions": [
    {

```

```
        "id": 0,  
        "name": "string",  
        "value": "string"  
    }  
],  
    "enabled": true,  
    "eventActionID": 0  
},  
"logOfferContact": {  
    "conditions": [  
        {  
            "id": 0,  
            "name": "string",  
            "value": "string"  
        }  
    ],  
    "enabled": true,  
    "eventActionID": 0  
},  
"logOfferRejection": {  
    "conditions": [  
        {  
            "id": 0,  
            "name": "string",  
            "value": "string"  
        }  
    ],  
    "enabled": true,  
    "eventActionID": 0  
},  
"name": "string",  
"pattern": null,
```

```

"triggerResegmentation": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"updateBy": 0,
"updateDate": 0
}

```

Output

Tableau 29. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```

{
  "category": {
    "description": "string",
    "id": 0,
    "name": "string",
    "systemDefined": true
  },
  "createBy": 0,
  "createDate": 0,
  "description": "string",

```

```
"eventActions": [
  {
    "actionID": 0,
    "actionValue": 0,
    "async": true,
    "condition": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "details": "string",
    "eventActionID": 0,
    "eventType": 0,
    "executionOrder": 0,
    "inferredEvents": [
      0
    ]
  }
],
"eventType": 0,
"executeExpression": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
```

```

},
"expression": {
  "audienceLevel": "string",
  "expression": "string",
  "fieldName": "string"
},
"id": 0,
"logOfferAcceptance": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"logOfferContact": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"logOfferRejection": {
  "conditions": [
    {

```



```

        "id": 0,
        "name": "string",
        "value": "string"
    }
],
"enabled": true,
"eventActionID": 0
},
"name": "string",
"pattern": null,
"triggerResegmentation": {
    "conditions": [
        {
            "id": 0,
            "name": "string",
            "value": "string"
        }
    ],
    "enabled": true,
    "eventActionID": 0
},
"updateBy": 0,
"updateDate": 0
}

```

Supprimer un événement par ID ou par nom

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/events/
{eventIdOrName}

Sortie

Tableau 30. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée

Erreur de serveur	500	Erreur interne/serveur
-------------------	-----	------------------------

Supprimer plusieurs événements

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/events

Entrée

Paramètres de la demande

Paramètres

ids ID d'événement à supprimer, séparés par des virgules.

Sortie

Tableau 31. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

API - Modèle d'événement

Description

Ces API servent à effectuer des opérations CRUD sur des modèles d'événements.

Tout obtenir

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/eventpatterns?
page=0&size=10

Paramètres

Paramètres	Description	Valeurs
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	10

Sortie

Tableau 32. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
  "content": [
    {
      "category": {
        "description": "string",
        "id": 0,
        "name": "string",
        "systemDefined": true
      },
      "createBy": 0,
      "createDate": 0,
      "description": "string",
      "eventActions": [ {
        "actionID": 0,
        "actionValue": 0,
        "async": true,
        "condition": [ {
          "id": 0,
          "name": "string",
          "value": "string"
        } ],
        "details": "string",
        "eventActionID": 0,
        "eventType": 0,
        "executionOrder": 0,
```

```

"inferredEvents": [ 0 ] } ],
"eventType": 0,
"executeExpression": {
  "conditions": [ {
    "id": 0,
    "name": "string",
    "value": "string"
  } ],
  "enabled": true,
  "eventActionID": 0
},
"expression": {
  "audienceLevel": "string",
  "expression": "string",
  "fieldName": "string"
},
"id": 0,
"logOfferAcceptance": {
  "conditions": [ {
    "id": 0,
    "name": "string",
    "value": "string"
  } ],
  "enabled": true,
  "eventActionID": 0
},
"logOfferContact": {
  "conditions": [ {
    "id": 0,
    "name": "string",
    "value": "string"
  } ],

```

```
"enabled": true,
"eventActionID": 0
},
"logOfferRejection": {
"conditions": [ {
" id": 0,
" name": "string",
" value": "string"
} ],
"enabled": true,
"eventActionID": 0
},
"name": "string",
"pattern": {
"async": true,
"enabled": true,
"endTime": 0,
"itemEvent": [ {
"attribute": {
"dataType": 0,
"name": "string",
"value": "string"
},
" id": 0,
" name": "string",
" value": 0
} ],
"matchTotal": 0,
"reset": {
" id": 0,
" idSelected": 0,
" idToRemove": 0,
```

```

    "interval": 0,
    "intervalType": "string",
    "startTime": 0,
    "type": 0
  },
  "resetDuration": 0,
  "startTime": 0,
  "timeDuration": 0,
  "type": 0
},
"triggerResegmentation": {
  "conditions": [ {
    "id": 0,
    "name": "string",
    "value": "string"
  } ],
  "enabled": true,
  "eventActionID": 0
},
"updateBy": 0,
"updateDate": 0
}
],
"page": {
  "hasNext": true,
  "hasPrev": true,
  "pageNumber": 0,
  "size": 0,
  "totalElements": 0,
  "totalPages": 0
}
}

```

Obtenir

GET /Campaign/api/interact/rest/v2/channels/{icIdOrName}/eventpatterns/
{ eventpatternsIdOrName}

Sortie**Tableau 33. Codes de réponse**

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
  "category": {
    "description": "string",
    "id": 0,
    "name": "string",
    "systemDefined": true
  },
  "createBy": 0,
  "createDate": 0,
  "description": "string",
  "eventActions": [
    {
      "actionID": 0,
      "actionValue": 0,
      "async": true,
      "condition": [
        {
          "id": 0,
          "name": "string",
          "value": "string"
        }
      ]
    }
  ]
}
```

```

    ],
    "details": "string",
    "eventActionID": 0,
    "eventType": 0,
    "executionOrder": 0,
    "inferredEvents": [
        0
    ]
}
],
"eventType": 0,
"executeExpression": {
    "conditions": [
        {
            "id": 0,
            "name": "string",
            "value": "string"
        }
    ],
    "enabled": true,
    "eventActionID": 0
},
"expression": {
    "audienceLevel": "string",
    "expression": "string",
    "fieldName": "string"
},
"id": 0,
"logOfferAcceptance": {
    "conditions": [
        {
            "id": 0,

```



```
        "name": "string",
        "value": "string"
    }
],
"enabled": true,
"eventActionID": 0
},
"logOfferContact": {
    "conditions": [
        {
            "id": 0,
            "name": "string",
            "value": "string"
        }
    ],
    "enabled": true,
    "eventActionID": 0
},
"logOfferRejection": {
    "conditions": [
        {
            "id": 0,
            "name": "string",
            "value": "string"
        }
    ],
    "enabled": true,
    "eventActionID": 0
},
"name": "string",
"pattern": {
    "async": true,
```

```
"enabled": true,
"endTime": 0,
"itemEvent": [
  {
    "attribute": {
      "dataType": 0,
      "name": "string",
      "value": "string"
    },
    "id": 0,
    "name": "string",
    "value": 0
  }
],
"matchTotal": 0,
"reset": {
  "id": 0,
  "idSelected": 0,
  "idToRemove": 0,
  "interval": 0,
  "intervalType": "string",
  "startTime": 0,
  "type": 0
},
"resetDuration": 0,
"startTime": 0,
"timeDuration": 0,
"type": 0
},
"triggerResegmentation": {
  "conditions": [
    {
```

```

        "id": 0,
        "name": "string",
        "value": "string"
    }
],
"enabled": true,
"eventActionID": 0
},
"updateBy": 0,
"updateDate": 0
}

```

Créer

POST /Campaign/api/interact/rest/v2/channels/{icldOrName}/eventpatterns

Entrée

Body Parameter – Content-Type : application/json

```

{
  "eventPatterns": [
    {
      "category": {
        "description": "string",
        "id": 0,
        "name": "string",
        "systemDefined": true
      },
      "createBy": 0,
      "createDate": 0,
      "description": "string",
      "eventActions": [
        {
          "actionID": 0,

```

```
"actionValue": 0,
"async": true,
"condition": [
  {
    "id": 0,
    "name": "string",
    "value": "string"
  }
],
"details": "string",
"eventActionID": 0,
"eventType": 0,
"executionOrder": 0,
"inferredEvents": [
  0
]
},
"eventType": 0,
"executeExpression": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"expression": {
  "audienceLevel": "string",
```

```
    "expression": "string",
    "fieldName": "string"
  },
  "id": 0,
  "logOfferAcceptance": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "enabled": true,
    "eventActionID": 0
  },
  "logOfferContact": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "enabled": true,
    "eventActionID": 0
  },
  "logOfferRejection": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ]
  }
}
```

```
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"name": "string",
"pattern": {
  "async": true,
  "enabled": true,
  "endTime": 0,
  "itemEvent": [
    {
      "attribute": {
        "dataType": 0,
        "name": "string",
        "value": "string"
      },
      "id": 0,
      "name": "string",
      "value": 0
    }
  ],
  "matchTotal": 0,
  "reset": {
    "id": 0,
    "idSelected": 0,
    "idToRemove": 0,
    "interval": 0,
    "intervalType": "string",
    "startTime": 0,
    "type": 0
  },
}
```

```

    "resetDuration": 0,
    "startTime": 0,
    "timeDuration": 0,
    "type": 0
  },
  "triggerResegmentation": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "enabled": true,
    "eventActionID": 0
  },
  "updateBy": 0,
  "updateDate": 0
}
]
}

```

Output

Tableau 34. Codes de réponse

Succès	201	Créé
Divers	207	Code de statut pour demande par lots
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
[
```

```

    {
      "headers": {},
      "body": <entity>/<error-msg>,
      "status": 201/400/500
    }
  ]

```

Mettre à jour

PUT /Campaign/api/interact/rest/v2/channels/{icldOrName}/eventpatterns/
{evtpatternIdOrName}

Entrée

Body Parameter – Content-Type : application/json

```

{
  "category": {
    "description": "string",
    "id": 0,
    "name": "string",
    "systemDefined": true
  },
  "createBy": 0,
  "createDate": 0,
  "description": "string",
  "eventActions": [
    {
      "actionID": 0,
      "actionValue": 0,
      "async": true,
      "condition": [
        {
          "id": 0,
          "name": "string",

```



```

        "value": "string"
      }
    ],
    "details": "string",
    "eventActionID": 0,
    "eventType": 0,
    "executionOrder": 0,
    "inferredEvents": [
      0
    ]
  }
],
"eventType": 0,
"executeExpression": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"expression": {
  "audienceLevel": "string",
  "expression": "string",
  "fieldName": "string"
},
"id": 0,
"logOfferAcceptance": {
  "conditions": [

```

```
{
  "id": 0,
  "name": "string",
  "value": "string"
}
],
"enabled": true,
"eventActionID": 0
},
"logOfferContact": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"logOfferRejection": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"name": "string",
```

```
"pattern": {
  "async": true,
  "enabled": true,
  "endTime": 0,
  "itemEvent": [
    {
      "attribute": {
        "dataType": 0,
        "name": "string",
        "value": "string"
      },
      "id": 0,
      "name": "string",
      "value": 0
    }
  ],
  "matchTotal": 0,
  "reset": {
    "id": 0,
    "idSelected": 0,
    "idToRemove": 0,
    "interval": 0,
    "intervalType": "string",
    "startTime": 0,
    "type": 0
  },
  "resetDuration": 0,
  "startTime": 0,
  "timeDuration": 0,
  "type": 0
},
"triggerResegmentation": {
```

```

"conditions": [
  {
    "id": 0,
    "name": "string",
    "value": "string"
  }
],
"enabled": true,
"eventActionID": 0
},
"updateBy": 0,
"updateDate": 0
}

```

Output

Tableau 35. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple de réponse : Content-Type : application/json

```

{
  "category": {
    "description": "string",
    "id": 0,
    "name": "string",
    "systemDefined": true
  },
  "createBy": 0,
  "createDate": 0,
  "description": "string",
  "eventActions": [

```

```
{
  "actionID": 0,
  "actionValue": 0,
  "async": true,
  "condition": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "details": "string",
  "eventActionID": 0,
  "eventType": 0,
  "executionOrder": 0,
  "inferredEvents": [0]
},
"eventType": 0,
"executeExpression": {
  "conditions": [
    {
      "id": 0,
      "name": "string",
      "value": "string"
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"expression": {
  "audienceLevel": "string",
```

```
    "expression": "string",
    "fieldName": "string"
  },
  "id": 0,
  "logOfferAcceptance": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "enabled": true,
    "eventActionID": 0
  },
  "logOfferContact": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "enabled": true,
    "eventActionID": 0
  },
  "logOfferRejection": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ]
  }
}
```

```
    }
  ],
  "enabled": true,
  "eventActionID": 0
},
"name": "string",
"pattern": {
  "async": true,
  "enabled": true,
  "endTime": 0,
  "itemEvent": [
    {
      "attribute": {
        "dataType": 0,
        "name": "string",
        "value": "string"
      },
      "id": 0,
      "name": "string",
      "value": 0
    }
  ],
  "matchTotal": 0,
  "reset": {
    "id": 0,
    "idSelected": 0,
    "idToRemove": 0,
    "interval": 0,
    "intervalType": "string",
    "startTime": 0,
    "type": 0
  },
}
```

```

    "resetDuration": 0,
    "startTime": 0,
    "timeDuration": 0,
    "type": 0
  },
  "triggerResegmentation": {
    "conditions": [
      {
        "id": 0,
        "name": "string",
        "value": "string"
      }
    ],
    "enabled": true,
    "eventActionID": 0
  },
  "updateBy": 0,
  "updateDate": 0
}

```

Supprimer

DELETE /Campaign/api/interact/rest/v2/{icldOrName}/eventpatterns/
{evtpatternIdOrName}

Sortie

Tableau 36. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Suppression multiple

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/
eventpatterns

Paramètres de la demande

Paramètres

ids ID de modèle d'événement à supprimer séparés par des virgules.

Sortie

Tableau 37. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

API - Stratégie

Description

Ces API servent à effectuer des opérations CRUD sur la stratégie.

Obtenir toutes les stratégies pour le canal interactif

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies?
page=0&size=50

Paramètres de la demande

Paramètres	Description	Valeurs par défaut
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	50
mode	Facultatif, si mode = recent, l'API extraira 5 stratégies mises à jour le plus récemment	Aucun

Sortie

Tableau 38. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.
Erreur de serveur	500	Erreur interne sur le serveur. Pour plus de détails, vérifiez le journal.

Exemple de réponse : Content-Type : application/json

```
{
  "content": [
    {
      "campaignCode": "string",
      "campaignId": 0,
      "campaignName": "string",
      "createBy": "string",
      "createDate": 0,
      "deleteLock": 0,
      "description": "string",
      "editLock": 0,
      "id": 0,
      "interactiveChannelId": 0,
      "interactiveChannelName": "string",
      "lastProdDepTime": 0,
      "name": "string",
      "ruleCount": 0,
      "runEnable": 0,
      "updateBy": "string",
      "updateDate": 0
    }
  ]
}
```

```

}

],

"page": {

"pageNumber": 0,

"totalElements": 0,

"totalPages": 0,

"size": 0,

"hasNext": false,

"hasPrev": false

}

}

```

Obtenir la stratégie par ID ou nom de stratégie

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}

Sortie

Tableau 39. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.

Erreur de serveur	500	Erreur interne sur le serveur. Pour plus de détails, vérifiez le journal.
-------------------	-----	---

Exemple : Content-Type : application/json

```
{
  "campaignCode": "string",
  "campaignId": 0,
  "campaignName": "string",
  "createBy": "string",
  "createDate": 0,
  "deleteLock": 0,
  "description": "string",
  "editLock": 0,
  "id": 0,
  "interactiveChannelId": 0,
  "interactiveChannelName": "string",
  "lastProdDepTime": 0,
  "name": "string",
  "ruleCount": 0,
  "runEnable": 0,
  "updateBy": "string",
  "updateDate": 0
}
```

Créer une stratégie

POST /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies

Entrée

Body Parameter – Content-Type:application/json

```
{
  "campaignId": 0,
  "description": "string",
  "name": "string",
}
```

Sortie

Tableau 40. Codes de réponse

Succès	201	Créée le
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur.

Exemple : Content-Type : application/json

```
{
  "campaignCode": "string",
  "campaignId": 0,
  "campaignName": "string",
  "createBy": "string",
  "createDate": 0,
  "deleteLock": 0,
  "description": "string",
  "editLock": 0,
  "id": 0,
  "interactiveChannelId": 0,
  "interactiveChannelName": "string",
  "lastProdDepTime": 0,
  "name": "string",
  "ruleCount": 0,
}
```

```

"runEnable": 0,
"updateBy": "string",
"updateDate": 0
}

```

Mettre à jour

PUT /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}

Entrée

Body Parameter – Content-Type:application/json

```

{
  "campaignId": 0,
  "description": "string",
  "id": 0,
  "name": "string",
}

```

Sortie

Tableau 41. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur.

```

{
  "campaignCode": "string",
  "campaignId": 0,
  "campaignName": "string",
}

```

```

"createBy": "string",
"createDate": 0,
"deleteLock": 0,
"description": "string",
"editLock": 0,
"id": 0,
"interactiveChannelId": 0,
"interactiveChannelName": "string",
"lastProdDepTime": 0,
"name": "string",
"ruleCount": 0,
"runEnable": 0,
"updateBy": "string",
"updateDate": 0
}

```

Supprimer

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}

Sortie

Tableau 42. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur.

Copier la stratégie

POST /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}

Entrée

Body Parameter – Content-Type:application/json

```
{
  "campaignId": 0,
  "name": "string",
  "description": "string",
}
```

Sortie

Tableau 43. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur.

```
{
  "campaignCode": "string",
  "campaignId": 0,
  "campaignName": "string",
  "createBy": "string",
  "createDate": 0,
  "deleteLock": 0,
  "description": "string",
  "editLock": 0,
  "id": 0,
  "interactiveChannelId": 0,
  "interactiveChannelName": "string",
  "lastProdDepTime": 0,
  "name": "string",
  "ruleCount": 0,
  "runEnable": 0,
}
```



```

"updateBy": "string",
"updateDate": 0
}

```

API - Règle dynamique

Description

Ces API servent à effectuer des opérations CRUD sur les règles dynamiques.

Obtenir toutes les règles dynamiques pour la stratégie

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/rules?page=0&size=50

Paramètres de la demande

Paramètres	Description	Valeurs par défaut
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	50
abtOnly	Facultatif. Si c'est le cas, seules les règles dynamiques contenant des données de test A/B sont renvoyées.	false

Sortie

Tableau 44. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.

Erreur de serveur	500	Erreur interne sur le serveur. Pour plus de détails, vérifiez le journal.
-------------------	-----	---

Exemple : Content-Type : application/json

```
{
  "content": [
    {
      "id": 0,
      "ruleName": "string",
      "segmentName": "string",
      "cellCode": "string",
      "zoneName": "string",
      "offerName": "string",
      "offerCode": "string",
      "score": 50,
      "scorePredicateEnabled": true,
      "enabled": true,
      "eligibilityPredicateEnabled": true,
      "effectiveDate": long,
      "expirationDate": long,
      "learningMode": 0,
      "lmName": "string",
      "maxScore": true,
      "suppressCount": 0,
      "segmentId": 0,
      "cellId": 0,
      "zoneId": 0,
      "offerId": 0,
      "scorePredicateId": 0,
      "eligibilityPredicateId": 0,
      "learningModelId": 0,
    }
  ]
}
```

```
"offerAttrExpressions": [  
  {  
    "attrId": 0,  
    "attrName": "string",  
    "expression": "string"  
  }  
],  
"ruleGroups": [  
  {  
    "id": 0,  
    "name": "string"  
  }  
],  
"hasABTest": true,  
"abTest": {  
  "enabled": true,  
  "effectiveDate": long,  
  "expirationDate": long,  
  "branches": [  
    {  
      "branchId": 0,  
      "branchName": "string",  
      "enabled": true,  
      "isDefault": true,  
      "samplePercent": 40,  
      "cellId": 0,  
      "cellCode": "string",  
      "offerId": 0,  
      "offerName": "string",  
      "offerAttributes": [],  
      "delete": false  
    }  
  ]  
}
```

```

    ]
  }
}]],
"page": {
  "pageNumber": 0,
  "totalElements": 0,
  "totalPages": 0,
  "size": 50,
  "hasNext": false,
  "hasPrev": false
}
}

```

Obtenir une règle dynamique par ID ou nom de règle

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/rules/{ruleIdOrName}

Sortie

Tableau 45. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.
Erreur de serveur	500	Erreur interne sur le serveur. Pour plus de détails, vérifiez le journal.

Exemple de réponse : Content-Type : application/json

```

{
  "id": 0,
  "ruleName": "string",
  "segmentName": "string",

```

```
"cellCode": "string",
"zoneName": "string",
"offerName": "string",
"offerCode": "string",
"score": 50,
"scorePredicateEnabled": true,
"enabled": true,
"eligibilityPredicateEnabled": true,
"effectiveDate": long,
"expirationDate": long,
"learningMode": 0,
"lmName": "string",
"maxScore": true,
"suppressCount": 0,
"segmentId": 0,
"cellId": 0,
"zoneId": 0,
"offerId": 0,
"scorePredicateId": 0,
"eligibilityPredicateId": 0,
"learningModelId": 0,
"offerAttrExpressions": [
  {
    "attrId": 0,
    "attrName": "string",
    "expression": "string"
  }
],
"ruleGroups": [
  {
    "id": 0,
    "name": "string"
```

```

}
],
"hasABTest": true,
"abTest": {
  "enabled": true,
  "effectiveDate": long,
  "expirationDate": long,
  "branches": [
    {
      "branchId": 0,
      "branchName": "string",
      "enabled": true,
      "isDefault": true,
      "samplePercent": 40,
      "cellId": 0,
      "cellCode": "string",
      "offerId": 0,
      "offerName": "string",
      "offerAttributes": [],
      "delete": false
    }
  ]
}
}
}

```

Créer, mettre à jour et supprimer des règles dynamiques.

POST /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
 {strategyIdOrName}/rules

Entrée

Body Parameter – Content-Type:application/json

```
{
```

```
"toAdd": [  
  {  
    "id": 0,  
    "ruleName": "string",  
    "score": 50,  
    "scorePredicateEnabled": true,  
    "enabled": true,  
    "eligibilityPredicateEnabled": true,  
    "effectiveDate": long,  
    "expirationDate": long,  
    "learningMode": 0,  
    "maxScore": true,  
    "suppressCount": 0,  
    "segmentId": 0,  
    "cellId": 0,  
    "zoneId": 0,  
    "offerId": 0,  
    "scorePredicateId": 0,  
    "eligibilityPredicateId": 0,  
    "learningModelId": 0,  
    "offerAttrExpressions": [  
      {  
        "attrId": 0,  
        "expression": "string"  
      }  
    ],  
    "ruleGroups": [  
      {  
        "id": 0,  
      }  
    ],  
    "abTest": {
```

```
"enabled": true,
"effectiveDate": long,
"expirationDate": long,
"branches": [
  {
    "branchId": 0,
    "branchName": "string",
    "enabled": true,
    "isDefault": true,
    "samplePercent": 40,
    "cellId": 0,
    "offerId": 0,
    "offerAttributes": [
      {
        "attrId": 0,
        "expression": "string"
      }
    ]
  }
]
}
}
}
"toUpdate": [
  {
    "id": 0,
    "ruleName": "string",
    "score": 50,
    "scorePredicateEnabled": true,
    "enabled": true,
    "eligibilityPredicateEnabled": true,
    "effectiveDate": long,
    "expirationDate": long,
```



```

"learningMode": 0,
"maxScore": true,
"suppressCount": 0,
"segmentId": 0,
"cellId": 0,
"zoneId": 0,
"offerId": 0,
"scorePredicateId": 0,
"eligibilityPredicateId": 0,
"learningModelId": 0,
"offerAttrExpressions": [
  {
    "attrId": 0,
    "expression": "string"
  }
],
"ruleGroups": [
  {
    "id": 0,
  }
]
}
],
"toDelete": [ 0
],

```

Sortie

Tableau 46. Codes de réponse

Succès	201	Créée le
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Supprimer des règles dynamiques

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/rules

Paramètres de la demande

ParamètresDescription

ids ID de règle dynamique à supprimer, séparés par des virgules.

Sortie

Tableau 47. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

API - Déploiement de stratégie

Description

Ces API servent à effectuer des opérations CRUD sur le déploiement de stratégie.

Obtenir l'état du déploiement

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/deployment

Sortie

Tableau 48. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.
Erreur de serveur	500	Erreur interne sur le serveur. Pour plus de détails, vérifiez le journal.

Exemple de réponse - Content-type : application/json

```

{
  "campaignId": 0,
  "deployAction": "",
  "state": 0,
  "deployedState": 0,
  "dirty": false,
  "lastProdDepTime": 0,
  "lastMarkTime": 0,
  "deploymentStatusText": "",
  "deploymentWaitMessage": ""
}

```

deployedState

- NOT_YET_DEPLOYED : 10
- DEPLOYED : 11
- UN_DEPLOYED : 12

Etat

- READY_FOR_DEPLOYMENT : 0
- READY_FOR_UN_DEPLOYMENT : 1
- MARK_FOR_DEPLOYMENT : 2
- MARK_FOR_UN_DEPLOYMENT : 3

Marquer pour le déploiement ou le non-déploiement

PUT /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/deployment

Entrée

Body Parameter – Content-Type:application/json

```

{

```

```
"campaignId": 0,
"deployAction" : ""
}
```

Tableau 49. Paramètres de la demande

Paramètres	Description
Campaignid	Si une campagne est associée à la stratégie, l'ID de campagne est requis.
deployAction	"markDeploy: marquer pour déploiement". "markUnDeploy: Marquer pour le non-déploiement".

Sortie**Tableau 50. Codes de réponse**

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple de réponse - Content-type : application/json

```
{
  "campaignId": 0,
  "deployAction": "",
  "state": 0,
  "deployedState": 0,
  "dirty": false,
  "lastProdDepTime": 0,
  "lastMarkTime": 0,
  "deploymentStatusText": "",
  "deploymentWaitMessage": ""
}
```

Annuler le marquage pour déploiement ou non-déploiement

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/deployment

Entrée

Body Parameter – Content-Type:application/json

```
{
  "campaignId": 0,
  "deployAction" : ""
}
```

Tableau 51. Paramètres de la demande

Paramètre	Description
CampaignId	Si une campagne est associée à la stratégie, l'ID de campagne est requis
deployAction	"cancelDeploy" : Annuler "Marquer pour déploiement" "cancelUnDeploy" : Annuler "Marquer pour non-déploiement"

Sortie

Tableau 52. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple de réponse - Content-type : application/json

```
{
  "campaignId": 0,
  "deployAction": "",
  "state": 0,
}
```

```

    "deployedState": 0,
    "dirty": false,
    "lastProdDepTime": 0,
    "lastMarkTime": 0,
    "deploymentStatusText": "",
    "deploymentWaitMessage": ""
  }

```

API - Groupe de règles dynamiques

Description

Ces API servent à effectuer des opérations CRUD sur les groupes de règles dynamiques.

Obtenir des groupes de règles dynamiques par stratégie

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/ruleGroups?page=0&size=50

Paramètres de la demande

Paramètres	Description	Valeurs par défaut
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	50

Sortie

Tableau 53. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.

Erreur de serveur	500	Erreur interne sur le serveur. Pour plus de détails, vérifiez le journal.
-------------------	-----	---

Exemple : Content-Type : application/json

```
{
  "content": [
    {
      "id": 0,
      "name": "String",
      "strategyId": 0,
      "ruleGroupType": "String",
      "description": "String",
      "createDate": 0,
      "createBy": 0,
      "updateDate": 0,
      "updateBy": 0,
      "ruleIdList": ["0","0"]
    }
  ],
  "page": {
    "pageNumber": 0,
    "totalElements": 0,
    "totalPages": 0,
    "size": 0,
    "hasNext": false,
    "hasPrev": false
  }
}
```

Obtenir des groupes de règles dynamiques par règle

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
 {strategyIdOrName}/ruleGroups/{ruleIdOrName}?page=0&size=50

Paramètres de la demande

Paramètres	Description	Valeurs par défaut
page	nombre de la page pour extraire les enregistrements.	0
taille	nombre d'enregistrements par page.	50

Sortie

Tableau 54. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.
Erreur de serveur	500	Erreur interne sur le serveur. Pour plus de détails, vérifiez le journal.

Exemple : Content-Type : application/json

```
{
  "content": [
    {
      "id": 0,
      "name": "String",
      "strategyId": 0,
      "ruleGroupType": "String",
      "description": "String",
      "createDate": 0,
      "createBy": 0,
      "updateDate": 0,
    }
  ]
}
```



```

        "updateBy": 0,
        "ruleIdList": ["0","0"]
    }
],
"page": {
    "pageNumber": 0,
    "totalElements": 0,
    "totalPages": 0,
    "size": 0,
    "hasNext": false,
    "hasPrev": false
}
}

```

Créer

POST /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/ruleGroups

Entrée

Body Parameter – Content-Type:application/json

```

{
    "name": "String",
    "strategyId": 0,
    "description": "String",
    "ruleIdList": []
}

```

Sortie

Tableau 55. Codes de réponse

Succès	201	Créée le
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```
{
  "id": 0,
  "name": "String",
  "strategyId": 0,
  "description": "String",
  "ruleIdList": []
}
```

Mettre à jour

PUT /Campaign/api/interact/rest/v2/channels/{icIdOrName}/strategies/
{strategyIdOrName}/ruleGroups/{ruleGroupIdOrName}

Entrée

Body Parameter – Content-Type:application/json

```
{
  "id": 0,
  "name": "String",
  "strategyId": 0,
  "description": "String",
  "ruleIdList": []
}
```

Sortie

Tableau 56. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

```
{
  "id": 0,
```

```

    "name": "String",
    "strategyId": 0,
    "ruleGroupType": "String",
    "description": "String",
    "createDate": 0,
    "createBy": 0,
    "updateDate": 0,
    "updateBy": 0,
    "ruleIdList": []
  }

```

Supprimer

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/strategies/
{strategyIdOrName}/ruleGroups/{ruleGroupIdOrName}

Sortie

Tableau 57. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

API - FlexOffers

Description

Cette API sert à effectuer des opérations CRUD sur des FlexOffers.

Obtenir toutes les FlexOffers pour le canal Interact

GET /Campaign/api/interact/rest/v2/channels/{icldOrName}/offer mappings

Sortie

Tableau 58. Codes de réponse

Réussite	200	OK
----------	-----	----

Erreur	400	Les entrées fournies pour l'API ne sont pas valides.
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
{
  "content": [
    {
      "offerMappingId": 783,
      "offerMappingName": "OfferAttTest",
      "offerMappingDesc": "OfferAttTest",
      "physicalTableName": "UACI_OfferMapping781",
      "sourceFileName": "TestOfferMappingX_44.csv",
      "fields": [],
      "serverGroups": [
        {
          "name": "cat1-sg1",
          "table": "UACI_OfferMapping781"
        }
      ],
      "createDate": 1591792745917,
      "createBy": 2,
      "updateDate": 1591801790540,
      "updateBy": 2,
      "sourceSG": null,
      "override": false,
      "lastProdDepTime": null
    },
    {
      "offerMappingId": 769,
      "offerMappingName": "IndexTest8",
```

```

"offerMappingDesc": "IndexTest8",
"physicalTableName": "UACI_OfferMapping765",
"sourceFileName": "TestOfferMappingX_44.csv",
"fields": [],
"serverGroups": [
  {
    "name": "cat1-sg1",
    "table": "UACI_OfferMapping765"
  }
],
"createDate": 1591187372970,
"createBy": 2,
"updateDate": 1591460329090,
"updateBy": 2,
"sourceSG": null,
"override": false,
"lastProdDepTime": null
},
{
"offerMappingId": 720,
"offerMappingName": "MyTestToday1",
"offerMappingDesc": "MyTestToday1",
"physicalTableName": "UACI_OfferMapping719",
"sourceFileName": "TestOfferMappingX_44.csv",
"fields": [],
"serverGroups": [],
"createDate": 1589906153593,
"createBy": 2,
"updateDate": 1590166442077,
"updateBy": 2,
"sourceSG": null,
"override": false,

```

```

        "lastProdDepTime": null
    }
],
"page": {
    "pageNumber": 0,
    "totalElements": 3,
    "totalPages": 1,
    "size": 2000,
    "hasNext": false,
    "hasPrev": false
}
}

```

Obtenir une FlexOffer par ID ou par nom

GET /Campaign/api/interact/rest/v2/channels/{icIdOrName}/offer mappings/
{offerMappingIdOrName}

Sortie

Tableau 59. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```

{
    "offerMappingId": 783,
    "offerMappingName": "OfferAttTest",
    "offerMappingDesc": "OfferAttTest",
    "physicalTableName": "UACI_OfferMapping781",
    "sourceFileName": "TestOfferMappingX_44.csv",

```

```
"fields": [  
  {  
    "name": "OfferMappingRowID",  
    "displayName": "OfferMappingRowID",  
    "type": "LONG",  
    "value": null,  
    "relation": null,  
    "size": 20,  
    "dynamic": false,  
    "dateFormat": null  
  },  
  {  
    "name": "OfferID",  
    "displayName": "OfferID",  
    "type": "LONG",  
    "value": null,  
    "relation": null,  
    "size": 20,  
    "dynamic": false,  
    "dateFormat": null  
  },  
  {  
    "name": "OfferName",  
    "displayName": "OfferName",  
    "type": "STRING",  
    "value": null,  
    "relation": null,  
    "size": 130,  
    "dynamic": false,  
    "dateFormat": null  
  },  
  {
```

```
    "name": "OfferCode",
    "displayName": "OfferCode",
    "type": "STRING",
    "value": null,
    "relation": null,
    "size": 320,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "CellID",
    "displayName": "CellID",
    "type": "LONG",
    "value": null,
    "relation": null,
    "size": 20,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "CellCode",
    "displayName": "CellCode",
    "type": "STRING",
    "value": null,
    "relation": null,
    "size": 64,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "ZoneID",
    "displayName": "ZoneID",
```



```
    "type": "LONG",
    "value": null,
    "relation": null,
    "size": 20,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "ZoneName",
    "displayName": "ZoneName",
    "type": "STRING",
    "value": null,
    "relation": null,
    "size": 64,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "EligibilityPredicateEnabled",
    "displayName": "EligibilityPredicateEnabled",
    "type": "BIT",
    "value": null,
    "relation": null,
    "size": 1,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "EligibilityPredicate",
    "displayName": "EligibilityPredicate",
    "type": "STRING",
    "value": null,
```

```
    "relation": null,  
    "size": 4000,  
    "dynamic": false,  
    "dateFormat": null  
  },  
  {  
    "name": "MarketerScore",  
    "displayName": "MarketerScore",  
    "type": "INTEGER",  
    "value": null,  
    "relation": null,  
    "size": 11,  
    "dynamic": false,  
    "dateFormat": null  
  },  
  {  
    "name": "ScorePredicateEnabled",  
    "displayName": "ScorePredicateEnabled",  
    "type": "BIT",  
    "value": null,  
    "relation": null,  
    "size": 1,  
    "dynamic": false,  
    "dateFormat": null  
  },  
  {  
    "name": "ScorePredicate",  
    "displayName": "ScorePredicate",  
    "type": "STRING",  
    "value": null,  
    "relation": null,  
    "size": 4000,
```

```
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "LearningMode",
    "displayName": "LearningMode",
    "type": "INTEGER",
    "value": null,
    "relation": null,
    "size": 11,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "LearningModelId",
    "displayName": "LearningModelId",
    "type": "LONG",
    "value": null,
    "relation": null,
    "size": 20,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "ParameterizedOfferAttribute",
    "displayName": "ParameterizedOfferAttribute",
    "type": "STRING",
    "value": null,
    "relation": null,
    "size": 4000,
    "dynamic": false,
    "dateFormat": null
  }
```

```
    },  
    {  
      "name": "EffectiveDate",  
      "displayName": "EffectiveDate",  
      "type": "DATE",  
      "value": null,  
      "relation": null,  
      "size": 20,  
      "dynamic": false,  
      "dateFormat": null  
    },  
    {  
      "name": "ExpirationDate",  
      "displayName": "ExpirationDate",  
      "type": "DATE",  
      "value": null,  
      "relation": null,  
      "size": 20,  
      "dynamic": false,  
      "dateFormat": null  
    },  
    {  
      "name": "EnableState",  
      "displayName": "EnableState",  
      "type": "INTEGER",  
      "value": null,  
      "relation": null,  
      "size": 11,  
      "dynamic": false,  
      "dateFormat": null  
    },  
    {
```

```
    "name": "CreateDate",
    "displayName": "CreateDate",
    "type": "DATE",
    "value": null,
    "relation": null,
    "size": 23,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "CreateBy",
    "displayName": "CreateBy",
    "type": "INTEGER",
    "value": null,
    "relation": null,
    "size": 11,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "UpdateDate",
    "displayName": "UpdateDate",
    "type": "DATE",
    "value": null,
    "relation": null,
    "size": 23,
    "dynamic": false,
    "dateFormat": null
  },
  {
    "name": "UpdateBy",
    "displayName": "UpdateBy",
```

```
        "type": "INTEGER",
        "value": null,
        "relation": null,
        "size": 11,
        "dynamic": false,
        "dateFormat": null
    },
    {
        "name": "salary",
        "displayName": "salary",
        "type": "LONG",
        "value": null,
        "relation": null,
        "size": 20,
        "dynamic": true,
        "dateFormat": null
    }
],
"serverGroups": [
    {
        "name": "cat1-sg1",
        "table": "UACI_OfferMapping781"
    }
],
"createDate": 1591792745917,
"createBy": 2,
"updateDate": 1591999065463,
"updateBy": 2,
"sourceSG": null,
"override": false,
"lastProdDepTime": null
}
```

Mettre à jour une FlexOffer

PUT /Campaign/api/interact/rest/v2/channels/{icldOrName}/
offermappingins/{offermappingIdOrName}

Entrée

```
{
  "offerMappingName": "OfferAttTest",
  "offerMappingDesc": "OfferAttTestXYZ"
}
```

Body Parameter – Content-Type : application/json

Output

Tableau 60. Codes de réponse

Succès	202	Accepté
Divers	207	Divers
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
{
  "offerMappingId": 783,
  "offerMappingName": "CopyYYYYY",
  "offerMappingDesc": "CopyOfferMappingAABBAAAA",
  "physicalTableName": "UACI_OfferMapping781",
  "sourceFileName": "TestOfferMappingX_44.csv",
  "fields": [],
  "serverGroups": [
    {
      "name": "cat1-sg1",
      "table": "UACI_OfferMapping781"
    }
  ]
}
```

```

    }
  ],
  "createDate": 1591792745917,
  "createBy": 2,
  "updateDate": 1592225960050,
  "updateBy": 2,
  "sourceSG": null,
  "override": false,
  "lastProdDepTime": null
}

```

Copier une FlexOffer

PUT /Campaign/api/interact/rest/v2/channels/{icldOrName}/
offermappingins/{offermappingIdOrName}??targetServerGroup=cat1-sg1

Entrée

Body Parameter – Content-Type : application/json

```

{
  "offerMappingName": "OfferAttTest",
  "offerMappingDesc": "OfferAttTestXYZAA",
  "physicalTableName": "UACI_OfferMapping781",
  "sourceFileName": "TestOfferMappingX_44.csv"
}

```

Output

Tableau 61. Codes de réponse

Accepté	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
{
  "offerMappingId":783,
  "offerMappingName":"TestUpdateOM",
  "offerMappingDesc":"TestUpdateOMA",
  "physicalTableName":"UACI_OfferMapping781",
  "sourceFileName":"TestOfferMappingX_44.csv",
  "fields":[
    {
      "name":"OfferMappingRowID",
      "displayName":"OfferMappingRowID",
      "type":"LONG",
      "value":null,
      "relation":null,
      "size":20,
      "dynamic":false,
      "dateFormat":null
    },
    {
      "name":"OfferID",
      "displayName":"OfferID",
      "type":"LONG",
      "value":null,
      "relation":null,
      "size":20,
      "dynamic":false,
      "dateFormat":null
    },
    {
      "name":"OfferName",
      "displayName":"OfferName",
      "type":"STRING",
```

```
"value":null,
"relation":null,
"size":130,
"dynamic":false,
"dateFormat":null
},
{
  "name":"OfferCode",
  "displayName":"OfferCode",
  "type":"STRING",
  "value":null,
  "relation":null,
  "size":320,
  "dynamic":false,
  "dateFormat":null
},
{
  "name":"CellID",
  "displayName":"CellID",
  "type":"LONG",
  "value":null,
  "relation":null,
  "size":20,
  "dynamic":false,
  "dateFormat":null
},
{
  "name":"CellCode",
  "displayName":"CellCode",
  "type":"STRING",
  "value":null,
  "relation":null,
```

```

    "size":64,
    "dynamic":false,
    "dateFormat":null
  },
  {
    "name":"ZoneID",
    "displayName":"ZoneID",
    "type":"LONG",
    "value":null,
    "relation":null,
    "size":20,
    "dynamic":false,
    "dateFormat":null
  }
],
"serverGroups":[{
  "name":"cat1-sg1",
  "table":"UACI_OfferMapping781"
}
],
"createDate":1591792745917,
"createBy":2,
"updateDate":1592235975133,
"updateBy":2,
"sourceSG":null,
"override":false,
"lastProdDepTime":null
}

```

Supprimer une FlexOffer

DELETE Campaign/api/interact/rest/v2/channels/{icldOrName}/
offermappingins/{offermappingIdOrName}

Sortie**Tableau 62. Codes de réponse**

Pas de contenu	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

Créer une nouvelle FlexOffer

Post/Campaign/api/interact/rest/v2/channels/{icIdOrName}/offer mappings

Sortie**Tableau 63. Codes de réponse**

Pas de contenu	201	Non créée
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

```
{
  "offerMappingName": "TestDoc2",
  "physicalTableName": "testDoc2",
  "offerMappingDesc": "TestDoc2",
  "override": false
}}
```

Exemple : Content-Type : application/json

```
{
  "offerMappingId": 792,
  "offerMappingName": "TestDoc2",
  "offerMappingDesc": "TestDoc2",
  "physicalTableName": "testDoc2",
  "sourceFileName": "",
  "fields": [
    {
```

```
"name": "OfferMappingRowID",
"displayName": "OfferMappingRowID",
"type": "LONG",
"value": null,
"relation": null,
"size": 20,
"dynamic": false,
"dateFormat": null
},
{
"name": "OfferID",
"displayName": "OfferID",
"type": "LONG",
"value": null,
"relation": null,
"size": 20,
"dynamic": false,
"dateFormat": null
},
{
"name": "OfferName",
"displayName": "OfferName",
"type": "STRING",
"value": null,
"relation": null,
"size": 130,
"dynamic": false,
"dateFormat": null
},
{
"name": "OfferCode",
"displayName": "OfferCode",
```

```
"type": "STRING",
"value": null,
"relation": null,
"size": 320,
"dynamic": false,
"dateFormat": null
},
{
"name": "CellID",
"displayName": "CellID",
"type": "LONG",
"value": null,
"relation": null,
"size": 20,
"dynamic": false,
"dateFormat": null
},
{
"name": "CellCode",
"displayName": "CellCode",
"type": "STRING",
"value": null,
"relation": null,
"size": 64,
"dynamic": false,
"dateFormat": null
},
{
"name": "ZoneID",
"displayName": "ZoneID",
"type": "LONG",
"value": null,
```

```
"relation": null,
"size": 20,
"dynamic": false,
"dateFormat": null
},
{
"name": "ZoneName",
"displayName": "ZoneName",
"type": "STRING",
"value": null,
"relation": null,
"size": 64,
"dynamic": false,
"dateFormat": null
},
{
"name": "EligibilityPredicateEnabled",
"displayName": "EligibilityPredicateEnabled",
"type": "BIT",
"value": null,
"relation": null,
"size": 1,
"dynamic": false,
"dateFormat": null
},
{
"name": "EligibilityPredicate",
"displayName": "EligibilityPredicate",
"type": "STRING",
"value": null,
"relation": null,
"size": 4000,
```

```
"dynamic": false,
"dateFormat": null
},
{
"name": "MarketerScore",
"displayName": "MarketerScore",
"type": "INTEGER",
"value": null,
"relation": null,
"size": 11,
"dynamic": false,
"dateFormat": null
},
{
"name": "ScorePredicateEnabled",
"displayName": "ScorePredicateEnabled",
"type": "BIT",
"value": null,
"relation": null,
"size": 1,
"dynamic": false,
"dateFormat": null
},
{
"name": "ScorePredicate",
"displayName": "ScorePredicate",
"type": "STRING",
"value": null,
"relation": null,
"size": 4000,
"dynamic": false,
"dateFormat": null
```



```
},  
{  
  "name": "LearningMode",  
  "displayName": "LearningMode",  
  "type": "INTEGER",  
  "value": null,  
  "relation": null,  
  "size": 11,  
  "dynamic": false,  
  "dateFormat": null  
},  
{  
  "name": "LearningModelId",  
  "displayName": "LearningModelId",  
  "type": "LONG",  
  "value": null,  
  "relation": null,  
  "size": 20,  
  "dynamic": false,  
  "dateFormat": null  
},  
{  
  "name": "ParameterizedOfferAttribute",  
  "displayName": "ParameterizedOfferAttribute",  
  "type": "STRING",  
  "value": null,  
  "relation": null,  
  "size": 4000,  
  "dynamic": false,  
  "dateFormat": null  
},  
{
```

```
"name": "EffectiveDate",
"displayName": "EffectiveDate",
"type": "DATE",
"value": null,
"relation": null,
"size": 20,
"dynamic": false,
"dateFormat": null
},
{
"name": "ExpirationDate",
"displayName": "ExpirationDate",
"type": "DATE",
"value": null,
"relation": null,
"size": 20,
"dynamic": false,
"dateFormat": null
},
{
"name": "EnableState",
"displayName": "EnableState",
"type": "INTEGER",
"value": null,
"relation": null,
"size": 11,
"dynamic": false,
"dateFormat": null
},
{
"name": "CreateDate",
"displayName": "CreateDate",
```

```
"type": "DATE",
"value": null,
"relation": null,
"size": 23,
"dynamic": false,
"dateFormat": null
},
{
"name": "CreateBy",
"displayName": "CreateBy",
"type": "INTEGER",
"value": null,
"relation": null,
"size": 11,
"dynamic": false,
"dateFormat": null
},
{
"name": "UpdateDate",
"displayName": "UpdateDate",
"type": "DATE",
"value": null,
"relation": null,
"size": 23,
"dynamic": false,
"dateFormat": null
},
{
"name": "UpdateBy",
"displayName": "UpdateBy",
"type": "INTEGER",
"value": null,
```

```

"relation": null,
"size": 11,
"dynamic": false,
"dateFormat": null
}
],
"serverGroups": [],
"createDate": 1592238515390,
"createBy": 2,
"updateDate": 1592238515390,
"updateBy": 2,
"sourceSG": null,
"override": false,
"lastProdDepTime": null
}

```

Créer une nouvelle FlexOffer à partir de la table de base de données

Post/Campaign/api/interact/rest/v2/channels/{icIdOrName}/offer mappings

Sortie

Tableau 64. Codes de réponse

Pas de contenu	201	Non créée
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

```

{
"offerMappingName": "TestDoc4",
"sourceSG": "defaultServerGroup",
"sourceFileName": "UACI_OfferMapping793",
"offerMappingDesc": "TestDoc4",
"override": false
}

```

```
}

```

Exemple : Content-Type : application/json

Réponse similaire comme Créer une nouvelle FlexOffer

Créer une FlexOffer à partir d'un fichier CSV importé

Post/Campaign/api/interact/rest/v2/channels/{icIdOrName}/offer mappings/
uploadfile

Sortie

Tableau 65. Codes de réponse

Pas de contenu	201	Non créée
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

```
Form Data:
file: (binary)
{
  "offerMappingName": "TestDoc5",
  "offerMappingDesc": "TestDoc5",
  "override": false,
  "fields": [
    {
      "name": "offer id",
      "type": "LONG",
      "value": null,
      "dateFormat": null,
      "size": 20
    },
    {
      "name": "salary",
      "type": "LONG",
```

```

    "value": null,
    "dateFormat": null,
    "size": 11
  }
]
}

```

Exemple : Content-Type : application/json

Réponse similaire comme Créer un nouveau mappage FlexOffer

Obtenir tous les groupes de serveurs

Post/servergroups

Sortie

Tableau 66. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```

[
  "cat1-sg1",
  "defaultServerGroup"
]

```

Obtenir toutes les tables par groupe de serveurs

GET Campaign/api/interact/rest/v2/tables?
serverGroupName=defaultServerGroup

Sortie

Tableau 67. Codes de réponse

Réussite	200	OK
Erreur	400	Les entrées fournies pour l'API ne sont pas valides.
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
[
  "DF_AUDIENCE" ,
  "DF_AUDIENCE_FIELD" ,
  "DF_AUDIENCE_TABLE" ,
  "DF_CONFIG" ,
  "DF_FIELDCONSTRAINT" ,
  "DF_FILTER" ,
  "DF_LOGICAL_FIELD" ,
  "MYOFFERLIST" ,
  "MYOFFERLISTABC" ,
  "MySpecialOffer" ,
  "TMP_UACI_OfferMapping770" ,
  "TableMap25" ,
  "TableMap25XY" ,
  "Test041820202"
]
```

API - Règles FlexOffer

Description

Ces API servent à effectuer des opérations CRUD sur des règles FlexOffer.

Obtenir toutes les règles FlexOffer d'un ID ou d'un nom FlexOffer

GET Campaign/api/interact/rest/v2/channels/ {icldOrName}/offer mappings/
 {offermappingIdOrName}/rules?page=0&size=50&OfferName=con;Offer

Sortie

Tableau 68. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
{
  "content": [
    {
      "offerMappingRowID": 2269,
      "offerId": 12,
      "offerName": "Offer 000000011 (expired)",
      "offerCode": "000000011",
      "cellId": -1,
      "cellCode": "[Default cell]",
      "zoneId": 0,
      "zoneName": "All zones",
      "score": 50,
      "scorePredicateEnabled": false,
      "scorePredicate": null,
      "enabled": true,
      "eligibilityPredicateEnabled": false,
      "eligibilityPredicateId": 0,
      "eligibilityPredicate": null,
      "effectiveDate": null,
      "expirationDate": null,
      "learningMode": 1,
    }
  ]
}
```



```
"learningModelId": 0,
"lmName": "",
"parameterizedOfferAttribute": "",
"offerAttrExpressions": [],
"userdefinedFields": null,
"userdefinedFieldsMap": null,
"createDate": 1592249123863,
"createBy": 2,
"updateDate": null,
"updateBy": 0,
"scorePredicateId": 0,
"salary": 25000
},
{
  "offerMappingRowID": 2268,
  "offerId": 6,
  "offerName": "Offer 000000005",
  "offerCode": "pr000000003",
  "cellId": -1,
  "cellCode": "[Default cell]",
  "zoneId": 0,
  "zoneName": "All zones",
  "score": 50,
  "scorePredicateEnabled": false,
  "scorePredicate": null,
  "enabled": true,
  "eligibilityPredicateEnabled": false,
  "eligibilityPredicateId": 0,
  "eligibilityPredicate": null,
  "effectiveDate": null,
  "expirationDate": null,
  "learningMode": 1,
```

```

"learningModelId": 0,
"lmName": "",
"parameterizedOfferAttribute": "",
"offerAttrExpressions": [],
"userdefinedFields": null,
"userdefinedFieldsMap": null,
"createDate": 1592249123863,
"createBy": 2,
"updateDate": null,
"updateBy": 0,
"scorePredicateId": 0,
"salary": 15000
},
],
"page": {
  "pageNumber": 0,
  "totalElements": 6,
  "totalPages": 1,
  "size": 50,
  "hasNext": false,
  "hasPrev": false
}
}

```

Obtenir la règle FlexOffer par ID ou nom de règle

GET /Campaign/interact/api/v2/ /channels/{icIdOrName}/offer mappings/
 {offerMappingIdOrName}/rules/{ruleIdOrName}

Sortie

Tableau 69. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée

Erreur de serveur	500	Erreur interne sur le serveur
-------------------	-----	-------------------------------

Exemple : Content-Type : application/json

```
{
  "offerMappingRowID": 2264,
  "offerId": 15,
  "offerName": "Offer 000000014",
  "offerCode": "000000014",
  "cellId": -1,
  "cellCode": "[Default cell]",
  "zoneId": 0,
  "zoneName": "All zones",
  "score": 50,
  "scorePredicateEnabled": false,
  "scorePredicate": null,
  "enabled": true,
  "eligibilityPredicateEnabled": false,
  "eligibilityPredicateId": 0,
  "eligibilityPredicate": null,
  "effectiveDate": null,
  "expirationDate": null,
  "learningMode": 1,
  "learningModelId": 0,
  "lmName": "",
  "parameterizedOfferAttribute": "",
  "offerAttrExpressions": [],
  "userdefinedFields": null,
  "userdefinedFieldsMap": null,
  "createDate": 1592249123863,
  "createBy": 2,
  "updateDate": null,
```

```

    "updateBy": 0,
    "scorePredicateId": 0,
    "salary": 1000
  }

```

Sauvegarder les règles FlexOffer

POST /Campaign/interact/api/v2/channels/{icldOrName}/offer mappings/
 {offerMappingIdOrName}/rules

Sortie

Tableau 70. Codes de réponse

Succès	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```

{
  "newColumns": [
    {
      "name": "abc",
      "type": "STRING",
      "value": "abc",
      "size": 64,
      "relation": null,
      "dynamic": true
    }
  ],
  "toAdd": [],
  "toUpdate": [
    {
      "offerMappingRowID": 2266,

```

```
"offerName": "Offer 000000001 (retired)",
"offerCode": "pr000000001",
"zoneName": "All zones",
"cellCode": "A000000016",
"score": 50,
"offerAttrExpressions": [],
"enabled": true,
"eligibilityPredicateEnabled": false,
"effectiveDate": null,
"expirationDate": null,
"salary": 30000,
"offerId": 2,
"eligibilityPredicate": null,
"scorePredicateEnabled": false,
"learningMode": 1,
"learningModelId": 0,
"lmName": "",
"scorePredicate": null,
"cellId": 17,
"abc": "abc"
}
],
"toDelete": [
  2269
]
}
```

Aperçu de la table qui existait dans la base de données

Get /Campaign/interact/api/v2/channels/5/preview?

serverGroup=defaultServerGroup&sourceType=table&source=UACI_OfferMapping765

Sortie

Tableau 71. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
{
  "content": [
    {
      "offerMappingRowID": 0,
      "offerId": 0,
      "offerName": null,
      "offerCode": null,
      "cellId": null,
      "cellCode": null,
      "zoneId": null,
      "zoneName": null,
      "score": 50,
      "scorePredicateEnabled": false,
      "scorePredicate": null,
      "enabled": true,
      "eligibilityPredicateEnabled": false,
      "eligibilityPredicateId": 0,
      "eligibilityPredicate": null,
      "effectiveDate": null,
      "expirationDate": null,
      "learningMode": 1,
      "learningModelId": null,
      "lmName": null,
      "parameterizedOfferAttribute": "",
      "offerAttrExpressions": null,
    }
  ]
}
```

```
"userdefinedFields": null,
"userdefinedFieldsMap": {
  "ZoneID": 0,
  "EligibilityPredicate": null,
  "CreateBy": 2,
  "CellID": 6,
  "ParameterizedOfferAttribute": "",
  "salary": 1000,
  "CreateDate": 1591187221137,
  "UpdateBy": null,
  "ZoneName": "",
  "UpdateDate": null,
  "predicate": "",
  "OfferCode": "000000007",
  "ScorePredicateEnabled": 0,
  "EligibilityPredicateEnabled": 0,
  "MarketerScore": 50,
  "ScorePredicate": null,
  "LearningModelId": 0,
  "CellCode": "A000000005",
  "OfferID": 8,
  "OfferName": "Offer 000000007",
  "ExpirationDate": null,
  "mybdata": 1,
  "LearningMode": 1,
  "EnableState": 1,
  "EffectiveDate": null
},
"createDate": null,
"createBy": 0,
"updateDate": null,
"updateBy": 0,
```

```

    "scorePredicateId": 0
  },
  {
    "offerMappingRowID": 0,
    "offerId": 0,
    "offerName": null,
    "offerCode": null,
    "cellId": null,
    "cellCode": null,
    "zoneId": null,
    "zoneName": null,
    "score": 50,
    "scorePredicateEnabled": false,
    "scorePredicate": null,
    "enabled": true,
    "eligibilityPredicateEnabled": false,
    "eligibilityPredicateId": 0,
    "eligibilityPredicate": null,
    "effectiveDate": null,
    "expirationDate": null,
    "learningMode": 1,
    "learningModelId": null,
    "lmName": null,
    "parameterizedOfferAttribute": "",
    "offerAttrExpressions": null,
    "userdefinedFields": null,
    "userdefinedFieldsMap": {
      "ZoneID": 0,
      "EligibilityPredicate": null,
      "CreateBy": 2,
      "CellID": 6,
      "ParameterizedOfferAttribute": "",

```



```

        "salary": 10000,
        "CreateDate": 1591187221137,
        "UpdateBy": null,
        "ZoneName": "",
        "UpdateDate": null,
        "predicate": "",
        "OfferCode": "000000009",
        "ScorePredicateEnabled": 0,
        "EligibilityPredicateEnabled": 0,
        "MarketerScore": 50,
        "ScorePredicate": null,
        "LearningModelId": 0,
        "CellCode": "A000000005",
        "OfferID": 10,
        "OfferName": "Offer 000000009",
        "ExpirationDate": null,
        "mybdata": 1,
        "LearningMode": 1,
        "EnableState": 1,
        "EffectiveDate": null
    },
    "createDate": null,
    "createBy": 0,
    "updateDate": null,
    "updateBy": 0,
    "scorePredicateId": 0
},
{
    "offerMappingRowID": 0,
    "offerId": 0,
    "offerName": null,
    "offerCode": null,

```

```
"cellId": null,
"cellCode": null,
"zoneId": null,
"zoneName": null,
"score": 50,
"scorePredicateEnabled": false,
"scorePredicate": null,
"enabled": true,
"eligibilityPredicateEnabled": false,
"eligibilityPredicateId": 0,
"eligibilityPredicate": null,
"effectiveDate": null,
"expirationDate": null,
"learningMode": 1,
"learningModelId": null,
"lmName": null,
"parameterizedOfferAttribute": "",
"offerAttrExpressions": null,
"userdefinedFields": null,
"userdefinedFieldsMap": {
  "ZoneID": 0,
  "EligibilityPredicate": null,
  "CreateBy": 2,
  "CellID": 17,
  "ParameterizedOfferAttribute": "",
  "salary": 30000,
  "CreateDate": 1591187221137,
  "UpdateBy": null,
  "ZoneName": "",
  "UpdateDate": null,
  "predicate": "",
  "OfferCode": "pr000000001",
```

```

        "ScorePredicateEnabled": 0,
        "EligibilityPredicateEnabled": 0,
        "MarketerScore": 50,
        "ScorePredicate": null,
        "LearningModelId": 0,
        "CellCode": "A000000016",
        "OfferID": 2,
        "OfferName": "Offer 000000001",
        "ExpirationDate": null,
        "mybdata": 0,
        "LearningMode": 1,
        "EnableState": 1,
        "EffectiveDate": null
    },
    "createDate": null,
    "createBy": 0,
    "updateDate": null,
    "updateBy": 0,
    "scorePredicateId": 0
},
{
    "offerMappingRowID": 0,
    "offerId": 0,
    "offerName": null,
    "offerCode": null,
    "cellId": null,
    "cellCode": null,
    "zoneId": null,
    "zoneName": null,
    "score": 50,
    "scorePredicateEnabled": false,
    "scorePredicate": null,

```

```
"enabled": true,
"eligibilityPredicateEnabled": false,
"eligibilityPredicateId": 0,
"eligibilityPredicate": null,
"effectiveDate": null,
"expirationDate": null,
"learningMode": 1,
"learningModelId": null,
"lmName": null,
"parameterizedOfferAttribute": "",
"offerAttrExpressions": null,
"userdefinedFields": null,
"userdefinedFieldsMap": {
  "ZoneID": 0,
  "EligibilityPredicate": null,
  "CreateBy": 2,
  "CellID": 17,
  "ParameterizedOfferAttribute": "",
  "salary": 20000,
  "CreateDate": 1591187221137,
  "UpdateBy": null,
  "ZoneName": "",
  "UpdateDate": null,
  "predicate": "",
  "OfferCode": "pr000000002",
  "ScorePredicateEnabled": 0,
  "EligibilityPredicateEnabled": 0,
  "MarketerScore": 50,
  "ScorePredicate": null,
  "LearningModelId": 0,
  "CellCode": "A000000016",
  "OfferID": 4,
```

```
        "OfferName": "Offer 000000003",
        "ExpirationDate": null,
        "mybdata": 0,
        "LearningMode": 1,
        "EnableState": 1,
        "EffectiveDate": null
    },
    "createDate": null,
    "createBy": 0,
    "updateDate": null,
    "updateBy": 0,
    "scorePredicateId": 0
},
{
    "offerMappingRowID": 0,
    "offerId": 0,
    "offerName": null,
    "offerCode": null,
    "cellId": null,
    "cellCode": null,
    "zoneId": null,
    "zoneName": null,
    "score": 50,
    "scorePredicateEnabled": false,
    "scorePredicate": null,
    "enabled": true,
    "eligibilityPredicateEnabled": false,
    "eligibilityPredicateId": 0,
    "eligibilityPredicate": null,
    "effectiveDate": null,
    "expirationDate": null,
    "learningMode": 1,
```

```

"learningModelId": null,
"lmName": null,
"parameterizedOfferAttribute": "",
"offerAttrExpressions": null,
"userdefinedFields": null,
"userdefinedFieldsMap": {
    "ZoneID": 0,
    "EligibilityPredicate": null,
    "CreateBy": 2,
    "CellID": 17,
    "ParameterizedOfferAttribute": "",
    "salary": 15000,
    "CreateDate": 1591187221137,
    "UpdateBy": null,
    "ZoneName": "",
    "UpdateDate": null,
    "predicate": "",
    "OfferCode": "pr0000000003",
    "ScorePredicateEnabled": 0,
    "EligibilityPredicateEnabled": 0,
    "MarketerScore": 50,
    "ScorePredicate": null,
    "LearningModelId": 0,
    "CellCode": "A000000016",
    "OfferID": 6,
    "OfferName": "Offer 0000000005",
    "ExpirationDate": null,
    "mybdata": 0,
    "LearningMode": 1,
    "EnableState": 1,
    "EffectiveDate": null
},

```

```
    "createDate": null,  
    "createBy": 0,  
    "updateDate": null,  
    "updateBy": 0,  
    "scorePredicateId": 0  
  },  
  {  
    "offerMappingRowID": 0,  
    "offerId": 0,  
    "offerName": null,  
    "offerCode": null,  
    "cellId": null,  
    "cellCode": null,  
    "zoneId": null,  
    "zoneName": null,  
    "score": 50,  
    "scorePredicateEnabled": false,  
    "scorePredicate": null,  
    "enabled": true,  
    "eligibilityPredicateEnabled": false,  
    "eligibilityPredicateId": 0,  
    "eligibilityPredicate": null,  
    "effectiveDate": null,  
    "expirationDate": null,  
    "learningMode": 1,  
    "learningModelId": null,  
    "lmName": null,  
    "parameterizedOfferAttribute": "",  
    "offerAttrExpressions": null,  
    "userdefinedFields": null,  
    "userdefinedFieldsMap": {  
      "ZoneID": 0,  
    }  
  }  
}
```

```

    "EligibilityPredicate": null,
    "CreateBy": 2,
    "CellID": 17,
    "ParameterizedOfferAttribute": "",
    "salary": 25000,
    "CreateDate": 1591187221137,
    "UpdateBy": null,
    "ZoneName": "",
    "UpdateDate": null,
    "predicate": "",
    "OfferCode": "000000011",
    "ScorePredicateEnabled": 0,
    "EligibilityPredicateEnabled": 0,
    "MarketerScore": 50,
    "ScorePredicate": null,
    "LearningModelId": 0,
    "CellCode": "A000000016",
    "OfferID": 12,
    "OfferName": "Offer 000000011",
    "ExpirationDate": null,
    "mybdata": 1,
    "LearningMode": 1,
    "EnableState": 1,
    "EffectiveDate": null
  },
  "createDate": null,
  "createBy": 0,
  "updateDate": null,
  "updateBy": 0,
  "scorePredicateId": 0
}
],

```



```

"page": {
  "pageNumber": 0,
  "totalElements": 30,
  "totalPages": 1,
  "size": 30,
  "hasNext": false,
  "hasPrev": false
}
}

```

Supprimer des règles FlexOffer

DELETE /Campaign/api/interact/rest/v2/channels/{icldOrName}/
offer mappings/{offerMappingIdOrName}/delete

Sortie

Tableau 72. Codes de réponse

Pas de contenu	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

Entrée

Body Parameter – Content-Type : application/json

```
{"ids": [7040, 7041]}
```

API - Filtre FlexOffer

Description

Ces API servent à effectuer des opérations CRUD sur des filtres FlexOffer.

Obtenir les filtres FlexOffer

GET /channels/{icldOrName}offer mappings/{offerMappingIdOrName}/filters?
page=2&size=2&sort=Name,DESC&sort=CreateDate,ASC&condition=<condition1>

Sortie

Tableau 73. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
{
  "content": [
    {
      "filterID": 21,
      "name": "abc",
      "description": "abc",
      "isDefault": true,
      "createDate": 1577975850230,
      "createBy": 2,
      "updateDate": 1577975850230,
      "updateBy": 2
    },
    {...}
  ],
  "page": {
    "pageNumber": 0,
    "totalElements": 13,
    "totalPages": 2,
    "size": 10,
    "hasNext": true,
    "hasPrev": false
  }
}
```

 **Remarque** : Cette sortie n'inclut pas les conditions de ces filtres.

Obtenir le filtre FlexOffer par ID ou par nom

GET /{icldOrName}offer mappings/{offerMappingIdOrName}/filters/
{filterIdOrName}

Sortie

Tableau 74. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
{
  "filterID": 7,
  "name": "abc",
  "description": "abc",
  "conditions": [
    {
      "name": "userdefinedfield",
      "type": "STRING",
      "value": "MyTest",
      "relation": "EQUAL"
    },
    {...}
  ],
  "isDefault": true,
  "createDate": 1577798965853,
  "createBy": 2,
  "updateDate": 1577798965853,
  "updateBy": 2
}
```

```
}

```

Ajouter des filtres FlexOffer

POST /channels/{icldOrName}/offer mappings/{offerMappingIdOrName}/
filters

Entrée

Body Parameter – Content-Type : application/json

```
{
  "name": "abc",
  "description": "abc",
  "isDefault": true,
  "condition": [
    {
      "type": "STRING",
      "name": "userdefinedfield",
      "value": "MyTest",
      "relation": "EQUAL"
    },
    {...}
  ]
}
```

Output

Tableau 75. Codes de réponse


Créé	201	Créé
Divers	207	Divers
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

Mettre à jour le filtre FlexOffer

PUT /channels/{icldOrName}/offer mappings/{offerMappingIdOrName}/
filters/{filterIdOrName}

Entrée

Body Parameter – Content-Type : application/json

 **Remarque** : Seules les zones ayant de nouvelles valeurs doivent figurer dans le corps de la requête.

```
{
  "name": "testfilter2",
  "description": "testfilter2",
  "condition": [
    {
      "type": "STRING",
      "name": "userdefinedfield",
      "value": "MyTest",
      "relation": "EQUAL"
    },
    { ... }
  ]
}
```

Sortie

Tableau 76. Codes de réponse

Accepté	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

Supprimer des filtres FlexOffer

Delete/channels/{icldOrName}/offer mappings/{offerMappingIdOrName}/
filters filters/{filterIdOrName}

Entrée

Body Parameter – Content-Type : application/json

Output

Tableau 77. Codes de réponse

Pas de contenu	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

API - Déploiement de FlexOffers

Description

Ces API servent à effectuer des opérations CRUD sur des FlexOffers pour déploiement.

Marquer pour le déploiement ou le non-déploiement

PUT/channels/{icldOrName}/offer mappings/{offerMappingId}/deployment

Entrée

Paramètre de corps de requête - Content-Type : application/json

Marquer pour le déploiement.

```
{
  "deployAction": "markDeploy"
}
```

Marquer pour le non-déploiement.

```
{
  "deployAction": "markUndeploy"
}
```

Exemple de réponse

```
{
```

```

"deployAction": "markDeploy",
"state": 2,
"deployedState": 11,
"dirty": true,
"lastProdDepTime": 1578016269626,
"lastMarkTime": 1586258988734,
"deploymentStatusText": "Last production deployment
01/03/2020 07:21:09.",
"deploymentWaitMessage": "Waiting to be deployed since
04/07/2020 16:59:48, and locked against edits."
}

```

Sortie

Tableau 78. Codes de réponse

Accepté	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

Annuler le déploiement ou le non-déploiement pour FlexOffers

DELETE

DELETE /channels/{icldOrName}/offer mappings/{offerMappingId}/
deployment

Entrée

Paramètre de corps de requête - Content-Type : application/json

Pour annuler le marquage pour déploiement

```

{
  "cancelDeploy": "markDeploy"
}

```

Pour annuler le marquage pour non-déploiement

```
{
  "cancelDeploy": "markUndeploy"
}
```

Exemple de réponse

```
{
  "cancelDeploy": "markDeploy",
  "state": 2,
  "deployedState": 11,
  "dirty": true,
  "lastProdDepTime": 1578016269626,
  "lastMarkTime": 1586258988734,
  "deploymentStatusText": "Last production deployment
01/03/2020 07:21:09.",
  "deploymentWaitMessage": "Waiting to be deployed since
04/07/2020 16:59:48, and locked against edits."
}
```

Sortie

Tableau 79. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

Obtenir l'état de déploiement pour FlexOffers

GET

GET /channels/{icldOrName}/offer mappings/{offerMappingId}/deployment

Sortie

Tableau 80. Codes de réponse

Réussite	200	OK
----------	-----	----

Erreur	400	Demande erronée
Erreur de serveur	500	Les entrées fournies pour l'API ne sont pas valides

Exemples de réponses

```
{
  "deployAction": "getDeploymentState",
  "state": 0,
  "deployedState": 10,
  "dirty": false,
  "lastProdDepTime": null,
  "lastMarkTime": null,
  "deploymentStatusText": "Not yet deployed",
  "deploymentWaitMessage": null
}
```

```
{
  "deployAction": "markDeploy",
  "state": 2,
  "deployedState": 11,
  "dirty": true,
  "lastProdDepTime": 1578016269626,
  "lastMarkTime": 1586258988734,
  "deploymentStatusText": "Last production deployment
01/03/2020 07:21:09.",
  "deploymentWaitMessage": "Waiting to be deployed since
04/07/2020 16:59:48, and locked against edits."
}
```

deployedState

- NOT_YET_DEPLOYED : 10
- DEPLOYED : 11

- UN_DEPLOYED : 12

Etat

- READY_FOR_DEPLOYMENT : 0
- READY_FOR_UN_DEPLOYMENT : 1
- MARK_FOR_DEPLOYMENT : 2
- MARK_FOR_UN_DEPLOYMENT : 3

API - Passerelle

Description

Ces API servent à effectuer des opérations CRUD sur des passerelles. Ces API sont disponibles à partir de la version 12.1.0.3.

Créer

POST /channels/{icldOrName}/gateways

Entrée

Body Parameter – Content-Type : application/json

```
{
  "audienceLevel": "string",
  "contentMapping": [
    {
      "custom": true,
      "dateFormat": "string",
      "defaultValue": {},
      "endpointFieldName": "string",
      "expression": true,
      "interactFieldName": "string",
      "mandatory": true,
      "size": 0,
      "type": "string"
    }
  ]
}
```

```

    }
  ],
  "createBy": 0,
  "createDate": "2020-11-27T04:53:39.602Z",
  "defaultCellCode": "string",
  "defaultCellID": 0,
  "description": "string",
  "effectiveDate": 0,
  "eventMapping": [
    {
      "contentMapping": [
        {
          "custom": true,
          "dateFormat": "string",
          "defaultValue": {},
          "endpointFieldName": "string",
          "expression": true,
          "interactFieldName": "string",
          "mandatory": true,
          "size": 0,
          "type": "string"
        }
      ],
      "endpointEvent": "string",
      "interactEvent": "string"
    }
  ],
  "expirationDate": 0,
  "icId": 0,
  "id": 0,
  "name": "string",
  "noOfMessages": 0,

```

```

"priority": 0,
"type": 0,
"updateBy": 0,
"updateDate": "2020-11-27T04:53:39.602Z"
}

```

Output

Tableau 81. Codes de réponse

Réussite	200	OK
Créé	201	Créée le
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```

{
  "id": 0,
  "name": "String",
  "description": " String ",
  "icId": 0,
  "defaultCellCode": null,
  "defaultCellID": 0,
  "type": 0,
  "priority": 0,
  "noOfMessages": 0,
  "audienceLevel": "String",
  "effectiveDate": 0,
  "expirationDate": 0,
  "eventMapping": null,
  "contentMapping": [
    {
      "type": "string",

```

```

    "interactFieldName": "",
    "endpointFieldName": "String",
    "mandatory": false,
    "size": 0,
    "dateFormat": "",
    "defaultValue": "String",
    "custom": true,
    "expression": false
  }
],
"createDate": 0,
"createBy": 0,
"updateDate": 0,
"updateBy": 0
}

```

Tout obtenir

GET /channels/{icldOrName}/gateways?page=0&size=10&typeId={1/2/3}

Entrée

Tableau 82. Paramètres de requête

Paramètres	Description	Valeur par défaut
page	nombre de la page pour extraire les enregistrements.	0
size	Nombre d'enregistrements par page	10
typeId	Type de parcours Journey <ul style="list-style-type: none"> • Sortant générique • Entrant générique 	

	• Sortant Journey	
--	-------------------	--

Sortie

Tableau 83. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

Exemple de réponse : Content-Type : application/json

```
{
  "content": [
    {
      "id": 0,
      "name": "String",
      "description": "String",
      "icId": 0,
      "defaultCellCode": "String",
      "defaultCellID": 0,
      "type": 0,
      "priority": 0,
      "noOfMessages": 0,
      "audienceLevel": "String",
      "effectiveDate": long,
      "expirationDate": long,
      "eventMapping": null,
      "contentMapping": [
        {
          "type": "string",
          "interactFieldName": "String",
          "endpointFieldName": "String",
          "mandatory": true,

```

```

        "size": 0,
        "dateFormat": null,
        "defaultValue": "String",
        "custom": false,
        "expression": false
    }
    {...}
    ],
    "createDate": long,
    "createBy": 0,
    "updateDate": long,
    "updateBy": 0
    },
    {...}
    ],
    "page": {
        "pageNumber": 0,
        "totalElements": 0,
        "totalPages": 0,
        "size": 0,
        "hasNext": false,
        "hasPrev": false
    }
}

```

Mettre à jour

Entrée

Body Parameter – Content-Type:application/json

```

{
    "audienceLevel": "string",
    "contentMapping": [

```

```

{
  "custom": true,
  "dateFormat": "string",
  "defaultValue": {},
  "endpointFieldName": "string",
  "expression": true,
  "interactFieldName": "string",
  "mandatory": true,
  "size": 0,
  "type": "string"
}
],
"createBy": 0,
"createDate": "2020-11-27T04:53:39.602Z",
"defaultCellCode": "string",
"defaultCellID": 0,
"description": "string",
"effectiveDate": 0,
"eventMapping": [
  {
    "contentMapping": [
      {
        "custom": true,
        "dateFormat": "string",
        "defaultValue": {},
        "endpointFieldName": "string",
        "expression": true,
        "interactFieldName": "string",
        "mandatory": true,
        "size": 0,
        "type": "string"
      }
    ]
  }
]

```



```

    ],
    "endpointEvent": "string",
    "interactEvent": "string"
  }
],
"expirationDate": 0,
"icId": 0,
"id": 0,
"name": "string",
"noOfMessages": 0,
"priority": 0,
"type": 0,
"updateBy": 0,
"updateDate": "2020-11-27T04:53:39.602Z"
}

```

Sortie

Tableau 84. Codes de réponse

Accepté	202	Accepté
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne/serveur

Exemple : Content-Type : application/json

```

{
  {
    "content": [
      {
        "id": 0,
        "name": "String",
        "description": "String",
        "icId": 0,
        "defaultCellCode": "String",

```

```

    "defaultCellID": 0,
    "type": 0,
    "priority": 0,
    "noOfMessages": 0,
    "audienceLevel": "String",
    "effectiveDate": long,
    "expirationDate": long,
    "eventMapping": null,
    "contentMapping": [
      {
        "type": "string",
        "interactFieldName": "String",
        "endpointFieldName": "String",
        "mandatory": true,
        "size": 0,
        "dateFormat": null,
        "defaultValue": "String",
        "custom": false,
        "expression": false
      }
    ]
  },
  {
    "createDate": long,
    "createBy": 0,
    "updateDate": long,
    "updateBy": 0
  }
],
"page": {
  "pageNumber": 0,
  "totalElements": 0,
  "totalPages": 0,

```

```

    "size": 0,
    "hasNext": false,
    "hasPrev": false
  }
}
```

API - Déploiement du canal interactif

Description

Cette API est utilisée pour déployer un canal interactif.

Déployer/Annuler le déploiement

POST /Campaign/api/interact/rest/v2/deployments

Paramètres

Paramètres	Description	Valeurs
demande	tâche à effectuer	1 : Déployer (valeur par défaut) -1 : Annuler le déploiement
includeGlobal	inclure les données globales ou pas dans la tâche	true (valeur par défaut) false
globalOnly	déployer ou annuler le déploiement de données globales uniquement	true false - (valeur par défaut)

Body Parameter – Content-Type : application/json

```

{
  "icIdOrName": "string",
  "rtPassword": "string",
  "rtUsername": "string",
```

```

"serverGroup": "string",
"serverGroupType": 0
}

```

Output

Tableau 85. Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

API - API de case de processus de diagramme interactif

Description

Ces API servent à effectuer des opérations CRUD sur la case de processus du diagramme interactif.

Créer

POST /channels/{icIdOrName}/flowcharts/{flowchartIdOrName}/processboxes?sessionId={sessionId}

Entrée

Paramètres de requête :

sessionId

Body Parameter – Content-Type : application/json

Case de processus d'interaction :

```

{
  "downstreamPBNames": [
    "downstream PB name"
  ],
  "upstreamPBNames": [

```

```

    "upstream PB name"
  ],
  "name": "Interaction_API",
  "notes": "notes",
  "processBoxConfiguration": {
    "type": "Interaction",
    "selectAllIds": false,
    "maxSize": "5"
  }
}

```

Case de processus de décision :

```

{
  "downstreamPBNames": [
    "Downstream PB name"
  ],
  "upstreamPBNames": [
    "Interaction_API"
  ],
  "name": "Decision1",
  "notes": "Decision Notes",
  "processBoxConfiguration": {
    "input": ["Interaction_API"],
    "type": "Decision",
    "mutuallyExclusiveBranches": false,
    "branchDetails": [
      {
        "branchName": "Branch_11",
        "selectAllIds": false,
        "expression": "CUSTOMERID < 10",
        "tableName": "prod12_cust"
      }
    ],
  }
}

```

```

    {
      "branchName": "Branch_12",
      "selectAllIds": true,
      "tableName": "prod12_cust"
    }
  ]
}
}

```

Case de processus de décision

```

{
  "downstreamPBNames": [
    "Downstream PB name"
  ],
  "upstreamPBNames": [
    "Interaction_API"
  ],
  "name": "Decision1",
  "notes": "Decision Notes",
  "processBoxConfiguration": {
    "input": ["Interaction_API"],
    "type": "Decision",
    "mutuallyExclusiveBranches": false,
    "branchDetails": [
      {
        "branchName": "Branch_11",
        "selectAllIds": false,
        "expression": "CUSTOMERID < 10",
        "tableName": "prod12_cust"
      },
      {
        "branchName": "Branch_12",

```

```

        "selectAllIds": true,
        "tableName": "prod12_cust"
    }
]
}
}

```

Case de processus PopulateSeg :

```

{
  "downstreamPBNames": [
    "Downstream PB name"
  ],
  "upstreamPBNames": [
    "Decision1"
  ],
  "name": "PopulateSeg3",
  "notes": "Populate seg notes",
  "processBoxConfiguration": {
    "type": "PopulateSeg",
    "inputPBLList": [
      {
        "audienceName": "Customer",
        "policyId": 2,
        "description": "Test Description",
        "inputCell": "Decision1.Branch_11",
        "segmentName": "Seg_Gold_Customers",
        "folderId": 3
      }
    ]
  }
}

```

Case de processus de sélection

```
{
  "downstreamPBNames": [
    "Decision1"
  ],
  "upstreamPBNames": [
    "Interaction_API"
  ],
  "name": "Select_API",
  "notes": "notes",
  "processBoxConfiguration": {
    "type": "Select",
    "selectInputTables": "prod12_cust",
    "selectAllIds": false,
    "expression": "CUSTOMERID < 30"
  }
}
```

Sortie

Tableau 86. Codes de réponse

Réussite	200	OK
Créé	201	Créée le
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
[
  {
    "name": "{created Process Box name}",
    "id": {process box ID}
  }
]
```



```
}
]
```

Tout obtenir

GET /channels/{icldOrName}/flowcharts/{flowchartIdOrName}/
processboxes?sessionId={sessionId}

Entrée

Paramètres de requête :

sessionId

Sortie

Tableau 87. Codes de réponse

Réussite	200	OK
Erreur	400	Requête incorrecte
Introuvable	404	Introuvable
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
[
  {
    "pbID": 262,
    "name": "Interaction_API",
    "notes": "notes",
    "processBoxConfiguration": {
      "type": "Interaction",
      "selectAllIds": false,
      "maxSize": 5
    },
    "downstreamPBNames": [
      "Select_API",
```

```

    "Decision1"
  ],
  "upstreamPBNames": null
},
{
  "pbID": 284,
  "name": "Decision1",
  "notes": "Decision Notes",
  "processBoxConfiguration": {
    "type": "Decision",
    "input": [
      "Interaction_API"
    ],
    "branchDetails": [
      {
        "branchName": "Branch_11",
        "selectAllIds": false,
        "expression": "CUSTOMERID < 10",
        "tableName": "prod12_cust"
      },
      {
        "branchName": "Branch_12",
        "selectAllIds": true,
        "expression": null,
        "tableName": "prod12_cust"
      }
    ],
    "mutuallyExclusiveBranches": false
  },
  "downstreamPBNames": [
    "PopulateSeg3"
  ],

```

```

    "upstreamPBNames": [
      "Select_API",
      "Interaction_API"
    ]
  },
  {
    "pbID": 311,
    "name": "PopulateSeg3",
    "notes": "Populate seg notes",
    "processBoxConfiguration": {
      "type": "PopulateSeg",
      "inputPBLList": [
        {
          "inputCell": "Decision1.Branch_11",
          "segmentName": "Seg_Gold_Customers",
          "folderId": 3,
          "description": "Test Description",
          "policyId": 2,
          "audienceName": "Customer"
        }
      ]
    },
    "downstreamPBNames": null,
    "upstreamPBNames": [
      "Decision1"
    ]
  },
  {
    "pbID": 332,
    "name": "Select_API",
    "notes": "notes",
    "processBoxConfiguration": {

```

```

    "type": "Select",
    "selectInputTables": "prod12_cust",
    "selectAllIds": false,
    "expression": "CUSTOMERID < 30"
  },
  "downstreamPBNames": [
    "Decision1"
  ],
  "upstreamPBNames": [
    "Interaction_API"
  ]
}
]

```

Get

GET /channels/{icldOrName}/flowcharts/{flowchartIdOrName}/
processboxes/{pbldOrName}?sessionId={sessionId}

Entrée

Paramètres de requête :

sessionId

Sortie**Codes de réponse**

Réussite	200	OK
Erreur	400	Demande incorrecte
Introuvable	404	Introuvable
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```

{
  "pbID": 262,
  "name": "Interaction_API",
  "notes": "notes",
  "processBoxConfiguration": {
    "type": "Interaction",
    "selectAllIds": false,
    "maxSize": 5
  },
  "downstreamPBNames": [
    "Select_API",
    "Decision1"
  ],
  "upstreamPBNames": null
}

```

Mettre à jour

PUT /channels/{icldOrName}/flowcharts/{flowchartIdOrName}/
processboxes/{pbldOrName}?sessionId={sessionId}

Entrée

Paramètres de requête :

sessionId

Body Parameter – Content-Type : application/json

```

{
  "downstreamPBNames": [
    "downstream PB name"
  ],
  "upstreamPBNames": [
    "upstream PB name"
  ]
}

```

```

],
"name": "Interaction_API",
"notes": "notes",
"processBoxConfiguration": {
  "type": "Interaction",
  "selectAllIds": false,
  "maxSize": "5"
}
}

```

Output

Codes de réponse

Réussite	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```

{
  "pbID": 262,
  "name": "Interaction_API",
  "notes": "notes",
  "processBoxConfiguration": {
    "type": "Interaction",
    "selectAllIds": false,
    "maxSize": 5
  },
  "downstreamPBNames": [
    "Select_API",
    "Decision1"
  ],

```

```
"upstreamPBNames": null
}
```

Supprimer

DELETE /channels/{icldOrName}/flowcharts/{flowchartIdOrName}/
processboxes?sessionId={sessionId}

Entrée

Paramètres de la requête :

sessionId

pbids

Sortie

Codes de réponse

Réussite	200	OK
Pas de contenu	200	OK
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne

API - Diagramme interactif

Description

Ces API servent à effectuer des opérations CRUD sur les diagrammes interactifs.

Créer

POST /channels/{icldOrName}/flowcharts?sessionId={sessionId}

Paramètres de requête :

sessionId

Body Parameter – Content-Type : application/json

```
{
  "audienceName": "string",
  "flowchartName": "string",
  "flowchartNote": "string"
}
```

Output

Tableau 88. Codes de réponse

Réussite	200	OK
Créé	201	Créée le
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```
{
  "createBy": 2,
  "createDate": 1588098600000,
  "description": "description goes here",
  "displayName": "flowchart_api_1",
  "fileName": "Session_auth_test_14_flowchart_api_1.ses",
  "flowchartId": 755,
  "flowchartName": "flowchart_api_1",
  "sessionId": 14,
  "sessionName": "Session_auth_test",
  "audienceName": "Customer",
  "name": "flowchart_api_1",
  "retired": false
}
```

Get

GET /channels/{icIdOrName}/flowcharts/{flowchartIdOrName}/validation?
sessionId={sessionId}

Entrée :

```

Deployed State:
 10 - Not yet Deployed
 11 - Deployed
 12 - Undeployed
 13 - To be deployed
 14 - To be undeployed

Deployment State:
 0 - Ready for Deployment
 1 - Ready for Deployment/UnDeployment
 2 - Marked for Deployment
 3 - Marked for UnDeployment

```

Entrée

Paramètres de requête :

sessionId

Sortie

Tableau 89. Codes de réponse

Pas de contenu	204	Aucun contenu
Erreur	400	Demande incorrecte
Introuvable	404	Introuvable
Erreur de serveur	500	Erreur interne sur le serveur

Exemple : Content-Type : application/json

```

{
  "state": 2,

```

```

"deployedState": 10,
"dirty": true,
"lastProdDepTime": null,
"lastMarkTime": 1588146541793
}

```

Mettre à jour

PUT /channels/{icldOrName}/flowcharts/{flowchartIdOrName}/deployments?
sessionId={sessionId}

Remarques :

Valeurs autorisées pour le paramètre deployAction :

markDeploy - Marquer pour le déploiement

markUnDeploy - Marquer pour le non-déploiement

Entrée

Paramètres de requête :

sessionId

Paramètre de corps

Exemple : Content-Type : application/json

```

{
  "deployAction": "string"
}

```

Output

Tableau 90. Codes de réponse

Accepté	202	Accepté
Erreur	400	Demande erronée

Erreur de serveur	500	Erreur interne sur le serveur
-------------------	-----	-------------------------------

Exemple : Content-Type : application/json

```
{
  "state": 2,
  "deployedState": 10,
  "dirty": true,
  "lastProdDepTime": null,
  "lastMarkTime": 1588146541793
}
```

Supprimer

DELETE /channels/{icldOrName}/flowcharts/{flowchartIdOrName}/
deployments?sessionId={sessionId}

Entrée

Paramètres de requête

sessionId

Sortie

Tableau 91. Codes de réponse

Pas de contenu	204	Aucun contenu
Erreur	400	Demande erronée
Erreur de serveur	500	Erreur de serveur interne