

ActivityService

Put some useful description here ...

Version: 1

BasePath: /int/ifsapplications/projection/v1/ActivityService.svc

All rights reserved

<http://apache.org/licenses/LICENSE-2.0.html>

Access

1. HTTP Basic Authentication

Methods

[[Jump to Models](#)]

Table of Contents

Activities

- [DELETE /Activities \(ActivitySeq={ActivitySeq}\)](#)
- [GET /Activities \(ActivitySeq={ActivitySeq}\)](#)
- [PATCH /Activities \(ActivitySeq={ActivitySeq}\)](#)
- [GET /Activities](#)
- [POST /Activities](#)

Activity

- [POST /Activities \(ActivitySeq={ActivitySeq}\)/IfsApp.ActivityService.Activity.Cancel](#)
- [POST /Activities \(ActivitySeq={ActivitySeq}\)/IfsApp.ActivityService.Activity.Close](#)
- [POST /Activities \(ActivitySeq={ActivitySeq}\)/IfsApp.ActivityService.Activity.Complete](#)
- [POST /Activities \(ActivitySeq={ActivitySeq}\)/IfsApp.ActivityService.Activity.Release](#)
- [POST /Activities \(ActivitySeq={ActivitySeq}\)/IfsApp.ActivityService.Activity.Reopen](#)
- [POST /Activities \(ActivitySeq={ActivitySeq}\)/IfsApp.ActivityService.Activity.Replan](#)
- [GET /Activities/IfsApp.ActivityService.Activity.Default\(\)](#)

ServiceOperationsFunctions

- [GET /GetCalculatedCostProgress \(ActivitySeq={ActivitySeq}\)](#)
- [GET /GetCalculatedHoursProgress \(ActivitySeq={ActivitySeq}\)](#)

Activities

DELETE /Activities (ActivitySeq={ActivitySeq})

Up

Delete entity from Activities (activitiesActivitySeqActivitySeqDelete)

Path parameters

ActivitySeq (required)

Path Parameter – key: ActivitySeq

Request headers

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain

Responses

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

GET /Activities (ActivitySeq={ActivitySeq})

Up

Get entity from Activities by key (activitiesActivitySeqActivitySeqGet)

Path parameters

ActivitySeq (required)

Path Parameter – key: ActivitySeq

Query parameters

\$select (optional)

Query Parameter – Order items by property values, see OData Sorting

Return type

[Activity](#)

Example data

Content-Type: application/json

```
{
  "ExcludeResourceProgress" : true,
  "SubProjectId" : "It is a Text",
  "EarlyFinish" : "2019-10-01T01:01:01Z",
  "FreeFloat" : 1,
  "keyref" : "It is a Text",
  "ShortName" : "It is a Text",
  "ActivitySeq" : 1,
  "ModifiedBy" : "It is a Text",
  "Objstate" : "Planned",
  "ExcludeFromIntegrations" : true,
  "ActualFinish" : "2019-10-01T01:01:01Z",
  "AddressId" : "It is a Text",
  "TotalKeyPath" : "It is a Text",
  "CreatedBy" : "It is a Text",
  "LateStart" : "2019-10-01T01:01:01Z",
  "ProgressMethod" : "DurationProgress",
  "ExcludePeriodicalCap" : "IncludeInAllLedgers",
  "ManualProgressCost" : 1,
  "BaseLineEarlyFinish" : "2019-10-01T01:01:01Z",
  "CompletedDate" : "2019-10-01T01:01:01Z",
  "AmountUsed" : 1,
  "ActivityResponsible" : "It is a Text",
  "Objgrants" : "It is a Text",
  "CancelDate" : "2019-10-01T01:01:01Z",
  "ProgressTemplate" : "It is a Text",
  "ETag" : "It is a Text",
  "Note" : "It is a Text",
  "EstimatedProgress" : 1,
  "SetInBaseline" : 1,
  "GenerateSafetyStock" : "It is a Text",
  "BaseLineEarlyStart" : "2019-10-01T01:01:01Z",
  "ActivityNo" : "It is a Text",
  "EarlyStart" : "2019-10-01T01:01:01Z",
  "PlannedCostDriver" : "ActivityResources",
  "Description" : "It is a Text",
  "TaskId" : 1,
  "ConstraintTypeDb" : "It is a Text",
  "DateCreated" : "2019-10-01T01:01:01Z",
  "HoursPlanned" : 1,
  "TotalDurationDays" : 1,
  "ManualProgressHours" : 1,
  "ActMilestone" : "It is a Text",
  "BaselineTotalWorkDays" : 1,
  "PreAccountingId" : 1,
  "SetActivityChanged" : true,
  "ActualStart" : "2019-10-01T01:01:01Z",
  "ProjectId" : "It is a Text",
  "CaseId" : 1,
  "ConstraintDate" : "2019-10-01T01:01:01Z",
  "ManualProgressLevel" : "Activity",
  "TotalWorkDays" : 1,
  "AmountPlanned" : 1,
  "FinanciallyResponsible" : "It is a Text",
  "ExcludeFromWad" : true,
  "TotalFloat" : 1,
  "ConstraintType" : "It is a Text",
  "luname" : "It is a Text",
  "ClosedDate" : "2019-10-01T01:01:01Z",
  "ReleasedDate" : "2019-10-01T01:01:01Z",
  "LateFinish" : "2019-10-01T01:01:01Z",
  "ProgressTemplateStep" : "It is a Text",
  "DateModified" : "2019-10-01T01:01:01Z",
  "FinanciallyCompleted" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- text/plain

Responses

200

response body for entity type Activity [Activity](#)

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

Update entity in Activities (activitiesActivitySeqActivitySeqPatch)

Path parameters

ActivitySeq (required)

Path Parameter – key: ActivitySeq

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Activity-Update](#) (optional)

Body Parameter – request body for updating entity type Activity

Request headers

Return type

[Activity](#)

Example data

Content-Type: application/json

```
{
  "ExcludeResourceProgress" : true,
  "SubProjectId" : "It is a Text",
  "EarlyFinish" : "2019-10-01T01:01:01Z",
  "FreeFloat" : 1,
  "keyref" : "It is a Text",
  "ShortName" : "It is a Text",
  "ActivitySeq" : 1,
  "ModifiedBy" : "It is a Text",
  "Objstate" : "Planned",
  "ExcludeFromIntegrations" : true,
  "ActualFinish" : "2019-10-01T01:01:01Z",
  "AddressId" : "It is a Text",
  "TotalKeyPath" : "It is a Text",
  "CreatedBy" : "It is a Text",
  "LateStart" : "2019-10-01T01:01:01Z",
  "ProgressMethod" : "DurationProgress",
  "ExcludePeriodicalCap" : "IncludeInAllLedgers",
  "ManualProgressCost" : 1,
  "BaseLineEarlyFinish" : "2019-10-01T01:01:01Z",
  "CompletedDate" : "2019-10-01T01:01:01Z",
  "AmountUsed" : 1,
  "ActivityResponsible" : "It is a Text",
  "Objgrants" : "It is a Text",
  "CancelDate" : "2019-10-01T01:01:01Z",
  "ProgressTemplate" : "It is a Text",
  "ETag" : "It is a Text",
  "Note" : "It is a Text",
  "EstimatedProgress" : 1,
  "SetInBaseline" : 1,
  "GenerateSafetyStock" : "It is a Text",
  "BaseLineEarlyStart" : "2019-10-01T01:01:01Z",
  "ActivityNo" : "It is a Text",
  "EarlyStart" : "2019-10-01T01:01:01Z",
  "PlannedCostDriver" : "ActivityResources",
  "Description" : "It is a Text",
  "TaskId" : 1,
  "ConstraintTypeDb" : "It is a Text",
  "DateCreated" : "2019-10-01T01:01:01Z",
  "HoursPlanned" : 1,
  "TotalDurationDays" : 1,
  "ManualProgressHours" : 1,
  "ActMilestone" : "It is a Text",
  "BaselineTotalWorkDays" : 1,
  "PreAccountingId" : 1,
  "SetActivityChanged" : true,
  "ActualStart" : "2019-10-01T01:01:01Z",
  "ProjectId" : "It is a Text",
  "CaseId" : 1,
  "ConstraintDate" : "2019-10-01T01:01:01Z",
  "ManualProgressLevel" : "Activity",
  "TotalWorkDays" : 1,
  "AmountPlanned" : 1,
  "FinanciallyResponsible" : "It is a Text",
  "ExcludeFromWad" : true,
  "TotalFloat" : 1,
  "ConstraintType" : "It is a Text",
  "luname" : "It is a Text",
  "ClosedDate" : "2019-10-01T01:01:01Z",
  "ReleasedDate" : "2019-10-01T01:01:01Z",
  "LateFinish" : "2019-10-01T01:01:01Z",
  "ProgressTemplateStep" : "It is a Text",
  "DateModified" : "2019-10-01T01:01:01Z",
  "FinanciallyCompleted" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- text/plain

Responses

200

response body for entity type Activity [Activity](#)

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

GET /Activities

Up

Get entities from Activities ([activitiesGet](#))

Query parameters

\$top (optional)

Query Parameter – Show only the first n items, see ODATA Paging - Top

\$skip (optional)

Query Parameter – Skip the first n items, see ODATA Paging - Skip

\$count (optional)

Query Parameter – Include count of items, see ODATA Count

\$filter (optional)

Query Parameter – Filter items by property values, see ODATA Filtering

\$orderby (optional)

Query Parameter – Order items by property values, see ODATA Sorting

\$select (optional)

Query Parameter – Order items by property values, see ODATA Sorting

Return type

[inline response 200](#)

Example data

Content-Type: application/json

```
{
  "value" : [ {
    "ExcludeResourceProgress" : true,
    "SubProjectId" : "It is a Text",
    "EarlyFinish" : "2019-10-01T01:01:01Z",
    "FreeFloat" : 1,
    "keyref" : "It is a Text",
    "ShortName" : "It is a Text",
    "ActivitySeq" : 1,
    "ModifiedBy" : "It is a Text",
    "Objstate" : "Planned",
    "ExcludeFromIntegrations" : true,
    "ActualFinish" : "2019-10-01T01:01:01Z",
    "AddressId" : "It is a Text",
    "TotalKeyPath" : "It is a Text",
    "CreatedBy" : "It is a Text",
    "LateStart" : "2019-10-01T01:01:01Z",
    "ProgressMethod" : "DurationProgress",
    "ExcludePeriodicalCap" : "IncludeInAllLedgers",
    "ManualProgressCost" : 1,
    "BaseLineEarlyFinish" : "2019-10-01T01:01:01Z",
    "CompletedDate" : "2019-10-01T01:01:01Z",
    "AmountUsed" : 1,
    "ActivityResponsible" : "It is a Text",
    "Objgrants" : "It is a Text",
    "CancelDate" : "2019-10-01T01:01:01Z",
    "ProgressTemplate" : "It is a Text",
    "ETag" : "It is a Text",
    "Note" : "It is a Text",
    "EstimatedProgress" : 1,
    "SetInBaseline" : 1,
    "GenerateSafetyStock" : "It is a Text",
    "BaseLineEarlyStart" : "2019-10-01T01:01:01Z",
    "ActivityNo" : "It is a Text",
    "EarlyStart" : "2019-10-01T01:01:01Z",
    "PlannedCostDriver" : "ActivityResources",
```

```

"Description" : "It is a Text",
"TaskId" : 1,
"ConstraintTypeDb" : "It is a Text",
"DateCreated" : "2019-10-01T01:01:01Z",
"HoursPlanned" : 1,
"TotalDurationDays" : 1,
"ManualProgressHours" : 1,
"ActMilestone" : "It is a Text",
"BaselineTotalWorkDays" : 1,
"PreAccountingId" : 1,
"SetActivityChanged" : true,
"ActualStart" : "2019-10-01T01:01:01Z",
"ProjectId" : "It is a Text",
"CaseId" : 1,
"ConstraintDate" : "2019-10-01T01:01:01Z",
"ManualProgressLevel" : "Activity",
"TotalWorkDays" : 1,
"AmountPlanned" : 1,
"FinanciallyResponsible" : "It is a Text",
"ExcludeFromWad" : true,
"TotalFloat" : 1,
"ConstraintType" : "It is a Text",
"luname" : "It is a Text",
"ClosedDate" : "2019-10-01T01:01:01Z",
"ReleasedDate" : "2019-10-01T01:01:01Z",
"LateFinish" : "2019-10-01T01:01:01Z",
"ProgressTemplateStep" : "It is a Text",
"DateModified" : "2019-10-01T01:01:01Z",
"FinanciallyCompleted" : true
}, {
"ExcludeResourceProgress" : true,
"SubProjectId" : "It is a Text",
"EarlyFinish" : "2019-10-01T01:01:01Z",
"FreeFloat" : 1,
"keyref" : "It is a Text",
"ShortName" : "It is a Text",
"ActivitySeq" : 1,
"ModifiedBy" : "It is a Text",
"Objstate" : "Planned",
"ExcludeFromIntegrations" : true,
"ActualFinish" : "2019-10-01T01:01:01Z",
"AddressId" : "It is a Text",
"TotalKeyPath" : "It is a Text",
"CreatedBy" : "It is a Text",
"LateStart" : "2019-10-01T01:01:01Z",
"ProgressMethod" : "DurationProgress",
"ExcludePeriodicalCap" : "IncludeInAllLedgers",
"ManualProgressCost" : 1,
"BaseLineEarlyFinish" : "2019-10-01T01:01:01Z",
"CompletedDate" : "2019-10-01T01:01:01Z",
"AmountUsed" : 1,
"ActivityResponsible" : "It is a Text",
"Objgrants" : "It is a Text",
"CancelDate" : "2019-10-01T01:01:01Z",
"ProgressTemplate" : "It is a Text",
"ETag" : "It is a Text",
"Note" : "It is a Text",
"EstimatedProgress" : 1,
"SetInBaseline" : 1,
"GenerateSafetyStock" : "It is a Text",
"BaseLineEarlyStart" : "2019-10-01T01:01:01Z",
"ActivityNo" : "It is a Text",
"EarlyStart" : "2019-10-01T01:01:01Z",
"PlannedCostDriver" : "ActivityResources",
"Description" : "It is a Text",
"TaskId" : 1,
"ConstraintTypeDb" : "It is a Text",
"DateCreated" : "2019-10-01T01:01:01Z",
"HoursPlanned" : 1,
"TotalDurationDays" : 1,
"ManualProgressHours" : 1,
"ActMilestone" : "It is a Text",
"BaselineTotalWorkDays" : 1,
"PreAccountingId" : 1,
"SetActivityChanged" : true,
"ActualStart" : "2019-10-01T01:01:01Z",
"ProjectId" : "It is a Text",
"CaseId" : 1,
"ConstraintDate" : "2019-10-01T01:01:01Z",
"ManualProgressLevel" : "Activity",
"TotalWorkDays" : 1,
"AmountPlanned" : 1,
"FinanciallyResponsible" : "It is a Text",
"ExcludeFromWad" : true,
"TotalFloat" : 1,
"ConstraintType" : "It is a Text",
"luname" : "It is a Text",
"ClosedDate" : "2019-10-01T01:01:01Z",
"ReleasedDate" : "2019-10-01T01:01:01Z",
"LateFinish" : "2019-10-01T01:01:01Z",
"ProgressTemplateStep" : "It is a Text",
"DateModified" : "2019-10-01T01:01:01Z",
"FinanciallyCompleted" : true
} ]
} ]
} ]

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- text/plain

Responses

200

response body for entity array Activity [inline_response_200](#)

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

POST /Activities

Up

Add new entity to Activities ([activitiesPost](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Activity-Insert](#) (optional)

Body Parameter – request body for inserting entity type Activity

Request headers

Return type

[Activity](#)

Example data

Content-Type: application/json

```
{
  "ExcludeResourceProgress" : true,
  "SubProjectId" : "It is a Text",
  "EarlyFinish" : "2019-10-01T01:01:01Z",
  "FreeFloat" : 1,
  "keyref" : "It is a Text",
  "ShortName" : "It is a Text",
  "ActivitySeq" : 1,
  "ModifiedBy" : "It is a Text",
  "Objstate" : "Planned",
  "ExcludeFromIntegrations" : true,
  "ActualFinish" : "2019-10-01T01:01:01Z",
  "AddressId" : "It is a Text",
  "TotalKeyPath" : "It is a Text",
  "CreatedBy" : "It is a Text",
  "LateStart" : "2019-10-01T01:01:01Z",
  "ProgressMethod" : "DurationProgress",
  "ExcludePeriodicalCap" : "IncludeInAllLedgers",
  "ManualProgressCost" : 1,
  "BaseLineEarlyFinish" : "2019-10-01T01:01:01Z",
  "CompletedDate" : "2019-10-01T01:01:01Z",
  "AmountUsed" : 1,
  "ActivityResponsible" : "It is a Text",
  "Objgrants" : "It is a Text",
  "CancelDate" : "2019-10-01T01:01:01Z",
  "ProgressTemplate" : "It is a Text",
  "ETag" : "It is a Text",
  "Note" : "It is a Text",
  "EstimatedProgress" : 1,
  "SetInBaseline" : 1,
  "GenerateSafetyStock" : "It is a Text",
  "BaseLineEarlyStart" : "2019-10-01T01:01:01Z",
  "ActivityNo" : "It is a Text",
  "EarlyStart" : "2019-10-01T01:01:01Z",
  "PlannedCostDriver" : "ActivityResources",
  "Description" : "It is a Text",
  "TaskId" : 1,
  "ConstraintTypeDb" : "It is a Text",
  "DateCreated" : "2019-10-01T01:01:01Z",
  "HoursPlanned" : 1,
  "TotalDurationDays" : 1,
  "ManualProgressHours" : 1,
  "ActMilestone" : "It is a Text",
  "BaselineTotalWorkDays" : 1,
  "PreAccountingId" : 1,
  "SetActivityChanged" : true,
  "ActualStart" : "2019-10-01T01:01:01Z",
  "ProjectId" : "It is a Text",
  "CaseId" : 1,
  "ConstraintDate" : "2019-10-01T01:01:01Z",
  "ManualProgressLevel" : "Activity",
  "TotalWorkDays" : 1,
  "AmountPlanned" : 1,
  "FinanciallyResponsible" : "It is a Text",
```

```
"ExcludeFromWad" : true,
"TotalFloat" : 1,
"ConstraintType" : "It is a Text",
"luname" : "It is a Text",
"ClosedDate" : "2019-10-01T01:01:01Z",
"ReleasedDate" : "2019-10-01T01:01:01Z",
"LateFinish" : "2019-10-01T01:01:01Z",
"ProgressTemplateStep" : "It is a Text",
"DateModified" : "2019-10-01T01:01:01Z",
"FinanciallyCompleted" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- text/plain

Responses

201

response body for entity type Activity [Activity](#)

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

Activity

```
POST /Activities (ActivitySeq={ActivitySeq}) /IfsApp.ActivityService.Activity.Cancel
```

Invoke action Cancel (activitiesActivitySeqActivitySeqIfsAppActivityServiceActivityCancelPost)

Path parameters

ActivitySeq (required)

Path Parameter – key: ActivitySeq

Request headers

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain

Responses

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

```
POST /Activities (ActivitySeq={ActivitySeq}) /IfsApp.ActivityService.Activity.Close
```

Invoke action Close (activitiesActivitySeqActivitySeqIfsAppActivityServiceActivityClosePost)

Path parameters

ActivitySeq (required)

Path Parameter – key: ActivitySeq

Request headers

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain

Responses

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

POST /Activities (ActivitySeq={ActivitySeq}) /IfsApp.ActivityService.Activity.Complete [Up](#)

Invoke action Complete (activitiesActivitySeqActivitySeqIfsAppActivityServiceActivityCompletePost)

Path parameters

ActivitySeq (required)

Path Parameter – key: ActivitySeq

Request headers

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain

Responses

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

POST /Activities (ActivitySeq={ActivitySeq}) /IfsApp.ActivityService.Activity.Release [Up](#)

Invoke action Release (activitiesActivitySeqActivitySeqIfsAppActivityServiceActivityReleasePost)

Path parameters

ActivitySeq (required)

Path Parameter – key: ActivitySeq

Request headers

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain

Responses

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

POST /Activities (ActivitySeq={ActivitySeq}) /IfsApp.ActivityService.Activity.Reopen [Up](#)

Invoke action Reopen (activitiesActivitySeqActivitySeqIfsAppActivityServiceActivityReopenPost)

Path parameters

ActivitySeq (required)

Path Parameter – key: ActivitySeq

Request headers

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain

Responses

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

POST /Activities (ActivitySeq={ActivitySeq}) /IfsApp.ActivityService.Activity.Replan [Up](#)

Invoke action Replan (activitiesActivitySeqActivitySeqIfsAppActivityServiceActivityReplanPost)

Path parameters

ActivitySeq (required)

Path Parameter — key: ActivitySeq

Request headers

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain

Responses

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

GET /Activities/IfsApp.ActivityService.Activity.Default () [Up](#)

Invoke function Default (activitiesIfsAppActivityServiceActivityDefaultGet)

Request headers

Query parameters

\$select (optional)

Query Parameter — Order items by property values, see OData Sorting

Return type

[Activity](#)

Example data

Content-Type: application/json

```
{
  "ExcludeResourceProgress" : true,
  "SubProjectId" : "It is a Text",
  "EarlyFinish" : "2019-10-01T01:01:01Z",
  "FreeFloat" : 1,
  "keyref" : "It is a Text",
  "ShortName" : "It is a Text",
  "ActivitySeq" : 1,
  "ModifiedBy" : "It is a Text",
  "Objstate" : "Planned",
  "ExcludeFromIntegrations" : true,
```

```

"ActualFinish" : "2019-10-01T01:01:01Z",
"AddressId" : "It is a Text",
"TotalKeyPath" : "It is a Text",
"CreatedBy" : "It is a Text",
"LateStart" : "2019-10-01T01:01:01Z",
"ProgressMethod" : "DurationProgress",
"ExcludePeriodicalCap" : "IncludeInAllLedgers",
"ManualProgressCost" : 1,
"BaseLineEarlyFinish" : "2019-10-01T01:01:01Z",
"CompletedDate" : "2019-10-01T01:01:01Z",
"AmountUsed" : 1,
"ActivityResponsible" : "It is a Text",
"Objgrants" : "It is a Text",
"CancelDate" : "2019-10-01T01:01:01Z",
"ProgressTemplate" : "It is a Text",
"ETag" : "It is a Text",
"Note" : "It is a Text",
"EstimatedProgress" : 1,
"SetInBaseline" : 1,
"GenerateSafetyStock" : "It is a Text",
"BaseLineEarlyStart" : "2019-10-01T01:01:01Z",
"ActivityNo" : "It is a Text",
"EarlyStart" : "2019-10-01T01:01:01Z",
"PlannedCostDriver" : "ActivityResources",
"Description" : "It is a Text",
"TaskId" : 1,
"ConstraintTypeDb" : "It is a Text",
"DateCreated" : "2019-10-01T01:01:01Z",
"HoursPlanned" : 1,
"TotalDurationDays" : 1,
"ManualProgressHours" : 1,
"ActMilestone" : "It is a Text",
"BaselineTotalWorkDays" : 1,
"PreAccountingId" : 1,
"SetActivityChanged" : true,
"ActualStart" : "2019-10-01T01:01:01Z",
"ProjectId" : "It is a Text",
"CaseId" : 1,
"ConstraintDate" : "2019-10-01T01:01:01Z",
"ManualProgressLevel" : "Activity",
"TotalWorkDays" : 1,
"AmountPlanned" : 1,
"FinanciallyResponsible" : "It is a Text",
"ExcludeFromWad" : true,
"TotalFloat" : 1,
"ConstraintType" : "It is a Text",
"luname" : "It is a Text",
"ClosedDate" : "2019-10-01T01:01:01Z",
"ReleasedDate" : "2019-10-01T01:01:01Z",
"LateFinish" : "2019-10-01T01:01:01Z",
"ProgressTemplateStep" : "It is a Text",
"DateModified" : "2019-10-01T01:01:01Z",
"FinanciallyCompleted" : true
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- text/plain

Responses

200
response body for function Default [Activity](#)

202
Accepted [String](#)

204
No Content [String](#)

403
Forbidden [String](#)

404
Not found [String](#)

ServiceOperationsFunctions

GET /GetCalculatedCostProgress (ActivitySeq={ActivitySeq})

Up

Invoke function GetCalculatedCostProgress ([getCalculatedCostProgressActivitySeqActivitySeqGet](#))

Path parameters

ActivitySeq (required)
Path Parameter –

Return type

[GetCalculatedCostProgressFunctionImportResponse](#)

Example data

Content-Type: application/json

```

{
  "value" : 1
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- text/plain

Responses

200

response body for function GetCalculatedCostProgress [GetCalculatedCostProgressFunctionImportResponse](#)

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

GET /GetCalculatedHoursProgress (ActivitySeq={ActivitySeq})

Up

Invoke function GetCalculatedHoursProgress (getCalculatedHoursProgressActivitySeqActivitySeqGet)

Path parameters

ActivitySeq (required)

Path Parameter –

Return type

[GetCalculatedHoursProgressFunctionImportResponse](#)

Example data

Content-Type: application/json

```
{
  "value" : 1
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- text/plain

Responses

200

response body for function GetCalculatedHoursProgress [GetCalculatedHoursProgressFunctionImportResponse](#)

202

Accepted [String](#)

204

No Content [String](#)

403

Forbidden [String](#)

404

Not found [String](#)

Models

[[Jump to Methods](#)]

Table of Contents

1. [Activity](#)
2. [Activity-Insert - Activity for insert](#)
3. [Activity-Update - Activity for create](#)
4. [ActivityConstraintTypeAllConstraint_Enumeration](#)
5. [ActivityConstraintTypeSoftConstraint_Enumeration](#)
6. [ActivityConstraintType_Enumeration](#)
7. [ActivityState_Enumeration](#)
8. [CancelAction](#)
9. [CloseAction](#)
10. [CompleteAction](#)
11. [ConfigEntityDec](#)
12. [EarnedValueMethod_Enumeration](#)
13. [EntityDec](#)
14. [ExcludePeriodicalCap_Enumeration](#)
15. [EndBoolean_Enumeration](#)
16. [EndDynamicAssistSetup](#)
17. [EndDynamicAssistStep](#)
18. [EndDynamicCommandDef](#)
19. [EndDynamicNextStep](#)
20. [GetCalculatedCostProgressFunctionImport](#)
21. [GetCalculatedCostProgressFunctionImportResponse](#)
22. [GetCalculatedHoursProgressFunctionImport](#)
23. [GetCalculatedHoursProgressFunctionImportResponse](#)
24. [ManualProgressLevel_Enumeration](#)
25. [MaterialAllocation_Enumeration](#)
26. [PlannedCostDriver_Enumeration](#)
27. [ProgressMethod_Enumeration](#)
28. [Project](#)

29. [Project-Insert - Project for insert](#)
30. [Project-Update - Project for create](#)
31. [ProjectCurrencyCategoryAllExceptBase_Enumeration](#)
32. [ProjectCurrencyCategoryBase_Enumeration](#)
33. [ProjectCurrencyCategoryBudgetTrans_Enumeration](#)
34. [ProjectCurrencyCategoryProjectBase_Enumeration](#)
35. [ProjectCurrencyCategoryProject_Enumeration](#)
36. [ProjectCurrencyCategory_Enumeration](#)
37. [ProjectMiscCompMethod_Enumeration](#)
38. [ProjectState_Enumeration](#)
39. [ReleaseAction](#)
40. [ReopenAction](#)
41. [ReplanAction](#)
42. [StreamInfoRec](#)
43. [inline_response_200](#)

Activity

[Up](#)

ETag (optional)

[String](#)

example: It is a Text

lname (optional)

[String](#)

example: It is a Text

keyref (optional)

[String](#)

example: It is a Text

Objgrants (optional)

[String](#)

example: It is a Text

ActivitySeq (optional)

[BigDecimal](#)

example: 1

ProjectId (optional)

[String](#)

example: It is a Text

SubProjectId (optional)

[String](#)

example: It is a Text

ActivityNo (optional)

[String](#)

example: It is a Text

TotalKeyPath (optional)

[String](#)

example: It is a Text

ActivityResponsible (optional)

[String](#)

example: It is a Text

Description (optional)

[String](#)

example: It is a Text

EstimatedProgress (optional)

[BigDecimal](#)

example: 1

ManualProgressCost (optional)

[BigDecimal](#)

example: 1

ManualProgressHours (optional)

[BigDecimal](#)

example: 1

TotalDurationDays (optional)

[BigDecimal](#)

example: 1

TotalWorkDays (optional)

[BigDecimal](#)

example: 1

Note (optional)

[String](#)

example: It is a Text

EarlyStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

EarlyFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

LateStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

LateFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

BaseLineEarlyStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

BaseLineEarlyFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ActualStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ActualFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CancelDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ShortName (optional)

[String](#)

example: It is a Text

ReleasedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CompletedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ClosedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

PreAccountingId (optional)

[BigDecimal](#)

example: 1

ProgressTemplate (optional)

[String](#)

example: It is a Text

ProgressTemplateStep (optional)

[String](#)

example: It is a Text

DateCreated (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CreatedBy (optional)

[String](#)

example: It is a Text

DateModified (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ModifiedBy (optional)

[String](#)

example: It is a Text

SetInBaseline (optional)

[BigDecimal](#)

example: 1

SetActivityChanged (optional)

[Boolean](#)

example: true

CasId (optional)

[BigDecimal](#)

example: 1

TaskId (optional)

[BigDecimal](#)

example: 1

ActMilestone (optional)

[String](#)

example: It is a Text

FinanciallyResponsible (optional)

[String](#)

example: It is a Text

AmountPlanned (optional)

[BigDecimal](#)

example: 1

AmountUsed (optional)

[BigDecimal](#)

example: 1

ExcludeFromWad (optional)

[Boolean](#)

example: true

GenerateSafetyStock (optional)

[String](#)

example: It is a Text

HoursPlanned (optional)

[BigDecimal](#)

example: 1

AddressId (optional)

[String](#)

example: It is a Text

BaselineTotalWorkDays (optional)

[BigDecimal](#)

example: 1

FinanciallyCompleted (optional)

[Boolean](#)

example: true

ExcludeResourceProgress (optional)

[Boolean](#)

example: true

FreeFloat (optional)

[BigDecimal](#)

example: 1

TotalFloat (optional)

[BigDecimal](#)

example: 1

ConstraintType (optional)

[String](#)

example: It is a Text

ConstraintDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ExcludeFromIntegrations (optional)

[Boolean](#)

example: true

ConstraintTypeDb (optional)

[String](#)

example: It is a Text

Objstate (optional)

[ActivityState Enumeration](#)

ManualProgressLevel (optional)

[ManualProgressLevel Enumeration](#)

ProgressMethod (optional)

[ProgressMethod Enumeration](#)

PlannedCostDriver (optional)

[PlannedCostDriver Enumeration](#)

BaselinePcd (optional)

[PlannedCostDriver Enumeration](#)

ExcludePeriodicalCap (optional)

[ExcludePeriodicalCap Enumeration](#)

Activity-Insert - Activity for insert

[Up](#)

Objstate (optional)

[ActivityState Enumeration](#)

ActivitySeq (optional)

[BigDecimal](#)

example: 1

ProjectId (optional)

[String](#)

example: It is a Text

SubProjectId (optional)

[String](#)

example: It is a Text

ActivityNo (optional)

[String](#)

example: It is a Text

TotalKeyPath (optional)

[String](#)

example: It is a Text

ActivityResponsible (optional)

[String](#)

example: It is a Text

Description (optional)

[String](#)

example: It is a Text

ManualProgressLevel (optional)

[ManualProgressLevel Enumeration](#)

EstimatedProgress (optional)

[BigDecimal](#)

example: 1

ManualProgressCost (optional)

[BigDecimal](#)

example: 1

ManualProgressHours (optional)

[BigDecimal](#)

example: 1

TotalDurationDays (optional)

[BigDecimal](#)

example: 1

TotalWorkDays (optional)

[BigDecimal](#)

example: 1

Note (optional)

[String](#)

example: It is a Text

EarlyStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

EarlyFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

LateStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

LateFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

BaseLineEarlyStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

BaseLineEarlyFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ActualStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ActualFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CancelDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ShortName (optional)

[String](#)

example: It is a Text

ReleasedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CompletedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ClosedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ProgressMethod (optional)

[ProgressMethod Enumeration](#)

PlannedCostDriver (optional)

[PlannedCostDriver Enumeration](#)

PreAccountingId (optional)

[BigDecimal](#)

example: 1

ProgressTemplate (optional)

[String](#)

example: It is a Text

ProgressTemplateStep (optional)

[String](#)

example: It is a Text

DateCreated (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CreatedBy (optional)

[String](#)

example: It is a Text

DateModified (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ModifiedBy (optional)

[String](#)

example: It is a Text

SetInBaseline (optional)

[BigDecimal](#)

example: 1

SetActivityChanged (optional)

[Boolean](#)

example: true

Caseld (optional)

[BigDecimal](#)

example: 1

TaskId (optional)

[BigDecimal](#)

example: 1

ActMilestone (optional)

[String](#)

example: It is a Text

BaselinePcd (optional)

[PlannedCostDriver_Enumeration](#)

FinanciallyResponsible (optional)

[String](#)

example: It is a Text

AmountPlanned (optional)

[BigDecimal](#)

example: 1

AmountUsed (optional)

[BigDecimal](#)

example: 1

ExcludeFromWad (optional)

[Boolean](#)

example: true

GenerateSafetyStock (optional)

[String](#)

example: It is a Text

HoursPlanned (optional)

[BigDecimal](#)

example: 1

AddressId (optional)

[String](#)

example: It is a Text

BaselineTotalWorkDays (optional)

[BigDecimal](#)

example: 1

ExcludePeriodicalCap (optional)

[ExcludePeriodicalCap_Enumeration](#)

FinanciallyCompleted (optional)

[Boolean](#)

example: true

ExcludeResourceProgress (optional)

[Boolean](#)

example: true

FreeFloat (optional)

[BigDecimal](#)

example: 1

TotalFloat (optional)

[BigDecimal](#)

example: 1

ConstraintType (optional)

[String](#)

example: It is a Text

ConstraintDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ExcludeFromIntegrations (optional)

[Boolean](#)

example: true

ConstraintTypeDb (optional)

[String](#)

example: It is a Text

Activity-Update - Activity for create

[Up](#)

SubProjectId (optional)

[String](#)

example: It is a Text

ActivityNo (optional)

[String](#)

example: It is a Text

ActivityResponsible (optional)

[String](#)

example: It is a Text

Description (optional)

[String](#)

example: It is a Text

ManualProgressLevel (optional)

[ManualProgressLevel Enumeration](#)

EstimatedProgress (optional)

[BigDecimal](#)

example: 1

ManualProgressCost (optional)

[BigDecimal](#)

example: 1

ManualProgressHours (optional)

[BigDecimal](#)

example: 1

TotalDurationDays (optional)

[BigDecimal](#)

example: 1

TotalWorkDays (optional)

[BigDecimal](#)

example: 1

Note (optional)

[String](#)

example: It is a Text

EarlyStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

EarlyFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

LateStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

LateFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ActualStart (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ActualFinish (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CancelDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ShortName (optional)

[String](#)

example: It is a Text

ReleasedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CompletedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ClosedDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ProgressMethod (optional)

[ProgressMethod Enumeration](#)

PlannedCostDriver (optional)

[PlannedCostDriver Enumeration](#)

ProgressTemplate (optional)

[String](#)

example: It is a Text

ProgressTemplateStep (optional)

[String](#)

example: It is a Text

DateCreated (optional)

[String](#)

example: 2019-10-01T01:01:01Z

CreatedBy (optional)

[String](#)

example: It is a Text

DateModified (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ModifiedBy (optional)

[String](#)

example: It is a Text

SetInBaseline (optional)

[BigDecimal](#)

example: 1

SetActivityChanged (optional)

[Boolean](#)

example: true

Caseld (optional)

[BigDecimal](#)

example: 1

TaskId (optional)

[BigDecimal](#)

example: 1

BaselinePcd (optional)

[PlannedCostDriver_Enumeration](#)

FinanciallyResponsible (optional)

[String](#)

example: It is a Text

AmountPlanned (optional)

[BigDecimal](#)

example: 1

AmountUsed (optional)

[BigDecimal](#)

example: 1

ExcludeFromWad (optional)

[Boolean](#)

example: true

GenerateSafetyStock (optional)

[String](#)

example: It is a Text

HoursPlanned (optional)

[BigDecimal](#)

example: 1

AddressId (optional)

[String](#)

example: It is a Text

ExcludePeriodicalCap (optional)

[ExcludePeriodicalCap_Enumeration](#)

FinanciallyCompleted (optional)

[Boolean](#)

example: true

ExcludeResourceProgress (optional)

[Boolean](#)

example: true

FreeFloat (optional)

[BigDecimal](#)

example: 1

TotalFloat (optional)

[BigDecimal](#)

example: 1

ConstraintType (optional)

[String](#)

example: It is a Text

ConstraintDate (optional)

[String](#)

example: 2019-10-01T01:01:01Z

ExcludeFromIntegrations (optional)

[Boolean](#)

example: true

ConstraintTypeDb (optional)

[String](#)

example: It is a Text

Objstate (optional)

[ActivityState_Enumeration](#)

ActivityConstraintTypeAllConstraint_Enumeration

[Up](#)

ActivityConstraintTypeSoftConstraint_Enumeration

[Up](#)

ActivityConstraintType_Enumeration

[Up](#)

ActivityState_Enumeration	Up
CancelAction	Up
CloseAction	Up
CompleteAction	Up
ConfigEntityDec	Up
ETag (optional) String <i>example: It is a Text</i>	
Info (optional) String <i>example: It is a Text</i>	
Attr (optional) String <i>example: It is a Text</i>	
EarnedValueMethod_Enumeration	Up
EntityDec	Up
ETag (optional) String <i>example: It is a Text</i>	
Info (optional) String <i>example: It is a Text</i>	
Attr (optional) String <i>example: It is a Text</i>	
ExcludePeriodicalCap_Enumeration	Up
FndBoolean_Enumeration	Up
FndDynamicAssistSetup	Up
Label (optional) String <i>example: It is a Text</i>	
Description (optional) String <i>example: It is a Text</i>	
Entity (optional) String <i>example: It is a Text</i>	
InitMetaFunction (optional) String <i>example: It is a Text</i>	
StepsMetaFunction (optional) String <i>example: It is a Text</i>	
FinishMetaFunction (optional) String <i>example: It is a Text</i>	
NextStepFunction (optional) String <i>example: It is a Text</i>	
NumberOfSteps (optional) BigDecimal <i>example: 1</i>	
StartStep (optional) BigDecimal <i>example: 1</i>	
FndDynamicAssistStep	Up

Label (optional)

[String](#)

example: It is a Text

StepLabel (optional)

[String](#)

example: It is a Text

Entity (optional)

[String](#)

example: It is a Text

Description (optional)

[String](#)

example: It is a Text

Name (optional)

[String](#)

example: It is a Text

Datatype (optional)

[String](#)

example: It is a Text

ControlType (optional)

[String](#)

example: It is a Text

MultiLine (optional)

[Boolean](#)

example: true

BindAttribute (optional)

[String](#)

example: It is a Text

BindAttributeLabel (optional)

[String](#)

example: It is a Text

SaveAction (optional)

[String](#)

example: It is a Text

SaveActionParameters (optional)

[String](#)

example: It is a Text

ProjectionName (optional)

[String](#)

example: It is a Text

DefaultValue (optional)

[String](#)

example: It is a Text

Required (optional)

[Boolean](#)

example: true

Enumeration (optional)

[String](#)

example: It is a Text

Reference (optional)

[String](#)

example: It is a Text

Visible (optional)

[Boolean](#)

example: true

Enabled (optional)

[Boolean](#)

example: true

RemarkNeeded (optional)

[Boolean](#)

example: true

RemarkAttribute (optional)

[String](#)

example: It is a Text

RemarkAttributeLabel (optional)

[String](#)

example: It is a Text

TerminateAllowed (optional)

[Boolean](#)

example: true

DynamicLovOptions (optional)

[String](#)

example: It is a Text

FinishEnabled (optional)

[Boolean](#)

example: true

Editable (optional)

[Boolean](#)

example: true

DefaultClobValue (optional)

[String](#)

BlobUploadCommand (optional)

[String](#)

example: It is a Text

PreviousStepAction (optional)

[String](#)

example: It is a Text

PreviousActionParameters (optional)

[String](#)

example: It is a Text

FndDynamicCommandDef

[Up](#)

Method (optional)

[String](#)

example: It is a Text

ArgName (optional)

[String](#)

example: It is a Text

ArgValue (optional)

[String](#)

example: It is a Text

Result (optional)

[String](#)

example: It is a Text

Assign (optional)

[String](#)

example: It is a Text

Next (optional)

[String](#)

example: It is a Text

Baund (optional)

[Boolean](#)

example: true

Name (optional)

[String](#)

example: It is a Text

Projection (optional)

[String](#)

example: It is a Text

Params (optional)

[String](#)

example: It is a Text

FndDynamicNextStep

[Up](#)

NextStep (optional)

[BigDecimal](#)

example: 1

DefaultValue (optional)

[String](#)

example: It is a Text

TerminateInfo (optional)

[String](#)

example: It is a Text

GetCalculatedCostProgressFunctionImport

[Up](#)

ActivitySeq (optional)

[BigDecimal](#)

example: 1

GetCalculatedCostProgressFunctionImportResponse

[Up](#)

value (optional)

[BigDecimal](#)

example: 1

GetCalculatedHoursProgressFunctionImport

[Up](#)

ActivitySeq (optional)

[BigDecimal](#)

example: 1

GetCalculatedHoursProgressFunctionImportResponse

[Up](#)

value (optional)

[BigDecimal](#)

example: 1

ManualProgressLevel_Enumeration

[Up](#)

MaterialAllocation_Enumeration

[Up](#)

PlannedCostDriver_Enumeration

[Up](#)

ProgressMethod_Enumeration

[Up](#)

Project

[Up](#)

Etag (optional)

[String](#)

example: It is a Text

luname (optional)

[String](#)

example: It is a Text

keyref (optional)

[String](#)

example: It is a Text

Objgrants (optional)

[String](#)

example: It is a Text

ProjectId (optional)

[String](#)

example: It is a Text

Name (optional)

[String](#)

example: It is a Text

Description (optional)

[String](#)

example: It is a Text

PlanStart (optional)

[String](#)

example: 2019-10-10

PlanFinish (optional)

[String](#)

example: 2019-10-10

ActualStart (optional)

[String](#)

example: 2019-10-10

ActualFinish (optional)

[String](#)

example: 2019-10-10

FrozenDate (optional)

[String](#)

example: 2019-10-10

CloseDate (optional)

[String](#)

example: 2019-10-10

CancelDate (optional)

[String](#)

example: 2019-10-10

ApprovedDate (optional)

[String](#)

example: 2019-10-10

Manager (optional)

[String](#)

example: It is a Text

CustomerId (optional)

[String](#)

example: It is a Text

CustomerResponsible (optional)

[String](#)

example: It is a Text

CustomerProjectId (optional)

[String](#)

example: It is a Text

Company (optional)

[String](#)

example: It is a Text

Site (optional)

[String](#)

example: It is a Text

CalendarId (optional)

[String](#)

example: It is a Text

ProgramId (optional)

[String](#)

example: It is a Text

PlannedRevenue (optional)

[BigDecimal](#)

example: 1

PlannedCost (optional)

[BigDecimal](#)

example: 1

CurrencyType (optional)

[String](#)

example: It is a Text

ProbabilityToWin (optional)

[BigDecimal](#)

example: 1

DefaultCharTemp (optional)

[String](#)

example: It is a Text

AccessOnOff (optional)

[BigDecimal](#)

example: 1

DateCreated (optional)

[String](#)

example: 2019-10-10

CreatedBy (optional)

[String](#)

example: It is a Text

DateModified (optional)

[String](#)

example: 2019-10-10

ModifiedBy (optional)

[String](#)

example: It is a Text

BaselineRevisionNumber (optional)

[BigDecimal](#)

example: 1

FinanciallyResponsible (optional)

[String](#)

example: It is a Text

BudgetControlOn (optional)

[Boolean](#)

example: true

ControlAsBudgeted (optional)

[Boolean](#)

example: true

ControlOnTotalBudget (optional)

[Boolean](#)

example: true

ProjUniquePurchase (optional)

[Boolean](#)

example: true

ProjUniqueSale (optional)

[Boolean](#)

example: true

CopiedProject (optional)

[String](#)

example: It is a Text

CostStructureId (optional)

[String](#)

example: It is a Text

MultiCurrencyBudgeting (optional)

[Boolean](#)

example: true

ProjectCurrencyType (optional)

[String](#)

example: It is a Text

BudgetCurrencyType (optional)

[String](#)

example: It is a Text

ProjectCurrencyCode (optional)

[String](#)

example: It is a Text

Category1Id (optional)

[String](#)

example: It is a Text

Category2Id (optional)

[String](#)

example: It is a Text

BudgetForecastId (optional)

[BigDecimal](#)

example: 1

SelectedForecastId (optional)

[BigDecimal](#)

example: 1

SelectedForecastType (optional)

[String](#)

example: It is a Text

SelectedForecastVersion (optional)

[String](#)

example: It is a Text

InternalRentalPricelist (optional)

[String](#)

example: It is a Text

PlanProjectTransaction (optional)

[Boolean](#)

example: true

WorkDayToHoursConv (optional)

[BigDecimal](#)

example: 1

FinancialProjectExist (optional)

[String](#)

example: It is a Text

Objstate (optional)

[ProjectState Enumeration](#)

EarnedValueMethod (optional)

[EarnedValueMethod Enumeration](#)

MaterialAllocation (optional)

[MaterialAllocation Enumeration](#)

ValidateRemainingAgainst (optional)

[ProjectCurrencyCategory Enumeration](#)

ProjectMiscCompMethod (optional)

[ProjectMiscCompMethod Enumeration](#)

Project-Insert - Project for insert

[Up](#)

Objstate (optional)

[ProjectState Enumeration](#)

ProjectId (optional)

[String](#)

example: It is a Text

Name (optional)

[String](#)

example: It is a Text

Description (optional)

[String](#)

example: It is a Text

PlanStart (optional)

[String](#)

example: 2019-10-10

PlanFinish (optional)

[String](#)

example: 2019-10-10

ActualStart (optional)

[String](#)

example: 2019-10-10

ActualFinish (optional)

[String](#)

example: 2019-10-10

FrozenDate (optional)

[String](#)

example: 2019-10-10

CloseDate (optional)

[String](#)

example: 2019-10-10

CancelDate (optional)

[String](#)

example: 2019-10-10

ApprovedDate (optional)

[String](#)

example: 2019-10-10

Manager (optional)

[String](#)

example: It is a Text

CustomerId (optional)

[String](#)

example: It is a Text

CustomerResponsible (optional)

[String](#)

example: It is a Text

CustomerProjectId (optional)

[String](#)

example: It is a Text

Company (optional)

[String](#)

example: It is a Text

Site (optional)

[String](#)

example: It is a Text

CalendarId (optional)

[String](#)

example: It is a Text

ProgramId (optional)

[String](#)

example: It is a Text

PlannedRevenue (optional)

[BigDecimal](#)

example: 1

PlannedCost (optional)

[BigDecimal](#)

example: 1

CurrencyType (optional)

[String](#)

example: It is a Text

ProbabilityToWin (optional)

[BigDecimal](#)

example: 1

DefaultCharTemp (optional)

[String](#)

example: It is a Text

AccessOnOff (optional)

[BigDecimal](#)

example: 1

DateCreated (optional)

[String](#)

example: 2019-10-10

CreatedBy (optional)

[String](#)

example: It is a Text

DateModified (optional)

[String](#)

example: 2019-10-10

ModifiedBy (optional)

[String](#)

example: It is a Text

BaselineRevisionNumber (optional)

[BigDecimal](#)

example: 1

EarnedValueMethod (optional)

[EarnedValueMethod_Enumeration](#)

MaterialAllocation (optional)

[MaterialAllocation_Enumeration](#)

FinanciallyResponsible (optional)

[String](#)

example: It is a Text

BudgetControlOn (optional)

[Boolean](#)

example: true

ControlAsBudgeted (optional)

[Boolean](#)

example: true

ControlOnTotalBudget (optional)

[Boolean](#)

example: true

ProjUniquePurchase (optional)

[Boolean](#)

example: true

ProjUniqueSale (optional)

[Boolean](#)

example: true

CopiedProject (optional)

[String](#)

example: It is a Text

CostStructureId (optional)

[String](#)

example: It is a Text

MultiCurrencyBudgeting (optional)

[Boolean](#)

example: true

ProjectCurrencyType (optional)

[String](#)

example: It is a Text

BudgetCurrencyType (optional)

[String](#)

example: It is a Text

ProjectCurrencyCode (optional)

[String](#)

example: It is a Text

Category1Id (optional)

[String](#)

example: It is a Text

Category2Id (optional)

[String](#)

example: It is a Text

ValidateRemainingAgainst (optional)

[ProjectCurrencyCategory Enumeration](#)

BudgetForecastId (optional)

[BigDecimal](#)

example: 1

SelectedForecastId (optional)

[BigDecimal](#)

example: 1

SelectedForecastType (optional)

[String](#)

example: It is a Text

SelectedForecastVersion (optional)

[String](#)

example: It is a Text

ProjectMiscCompMethod (optional)

[ProjectMiscCompMethod Enumeration](#)

InternalRentalPriceList (optional)

[String](#)

example: It is a Text

PlanProjectTransaction (optional)

[Boolean](#)

example: true

WorkDayToHoursConv (optional)

[BigDecimal](#)

example: 1

FinancialProjectExist (optional)

[String](#)

example: It is a Text

Project-Update - Project for create

[Up](#)

Name (optional)

[String](#)

example: It is a Text

Description (optional)

[String](#)

example: It is a Text

PlanStart (optional)

[String](#)

example: 2019-10-10

PlanFinish (optional)

[String](#)

example: 2019-10-10

ActualStart (optional)

[String](#)

example: 2019-10-10

ActualFinish (optional)

[String](#)

example: 2019-10-10

FrozenDate (optional)

[String](#)

example: 2019-10-10

CloseDate (optional)

[String](#)

example: 2019-10-10

CancelDate (optional)

[String](#)

example: 2019-10-10

ApprovedDate (optional)

[String](#)

example: 2019-10-10

Manager (optional)

[String](#)

example: It is a Text

CustomerId (optional)

[String](#)

example: It is a Text

CustomerResponsible (optional)

[String](#)

example: It is a Text

CustomerProjectId (optional)

[String](#)

example: It is a Text

Company (optional)

[String](#)

example: It is a Text

CalendarId (optional)

[String](#)

example: It is a Text

ProgramId (optional)

[String](#)

example: It is a Text

PlannedRevenue (optional)

[BigDecimal](#)

example: 1

PlannedCost (optional)

[BigDecimal](#)

example: 1

CurrencyType (optional)

[String](#)

example: It is a Text

ProbabilityToWin (optional)

[BigDecimal](#)

example: 1

DefaultCharTemp (optional)

[String](#)

example: It is a Text

AccessOnOff (optional)

[BigDecimal](#)

example: 1

DateCreated (optional)

[String](#)

example: 2019-10-10

CreatedBy (optional)

[String](#)

example: It is a Text

DateModified (optional)

[String](#)

example: 2019-10-10

ModifiedBy (optional)

[String](#)

example: It is a Text

BaselineRevisionNumber (optional)

[BigDecimal](#)

example: 1

EarnedValueMethod (optional)

[EarnedValueMethod Enumeration](#)

MaterialAllocation (optional)

[MaterialAllocation Enumeration](#)

FinanciallyResponsible (optional)

[String](#)

example: It is a Text

BudgetControlOn (optional)

[Boolean](#)

example: true

ControlAsBudgeted (optional)

[Boolean](#)

example: true

ControlOnTotalBudget (optional)	
Boolean	
<i>example: true</i>	
ProjUniquePurchase (optional)	
Boolean	
<i>example: true</i>	
ProjUniqueSale (optional)	
Boolean	
<i>example: true</i>	
CopiedProject (optional)	
String	
<i>example: It is a Text</i>	
CostStructureId (optional)	
String	
<i>example: It is a Text</i>	
MultiCurrencyBudgeting (optional)	
Boolean	
<i>example: true</i>	
ProjectCurrencyType (optional)	
String	
<i>example: It is a Text</i>	
BudgetCurrencyType (optional)	
String	
<i>example: It is a Text</i>	
ProjectCurrencyCode (optional)	
String	
<i>example: It is a Text</i>	
Category1Id (optional)	
String	
<i>example: It is a Text</i>	
Category2Id (optional)	
String	
<i>example: It is a Text</i>	
ValidateRemainingAgainst (optional)	
ProjectCurrencyCategory_Enumeration	
ProjectMiscCompMethod (optional)	
ProjectMiscCompMethod_Enumeration	
InternalRentalPriceList (optional)	
String	
<i>example: It is a Text</i>	
PlanProjectTransaction (optional)	
Boolean	
<i>example: true</i>	
WorkDayToHoursConv (optional)	
BigDecimal	
<i>example: 1</i>	
Objstate (optional)	
ProjectState_Enumeration	
ProjectCurrencyCategoryAllExceptBase_Enumeration	Up
ProjectCurrencyCategoryBase_Enumeration	Up
ProjectCurrencyCategoryBudgetTrans_Enumeration	Up
ProjectCurrencyCategoryProjectBase_Enumeration	Up
ProjectCurrencyCategoryProject_Enumeration	Up
ProjectCurrencyCategory_Enumeration	Up
ProjectMiscCompMethod_Enumeration	Up
ProjectState_Enumeration	Up
ReleaseAction	Up
ReopenAction	Up

ReplanAction

[Up](#)

StreamInfoRec

[Up](#)

FileName (optional)

[String](#)

example: It is a Text

MimeType (optional)

[String](#)

example: It is a Text

inline_response_200

[Up](#)

value (optional)

[array\[Activity\]](#)