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# Genesys Multicloud CX Web-based API Reference

Cloud Data Download Service API

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## Contents

- [1 Base path: /data-download](#)

## Warning

The Cloud Data Download Service API has been deprecated, and should be replaced by the User Data Management API. This page remains only as a reference for legacy users.

Base path: /data-download

GET	/v3/cipher Get certificate information
-----	---

## Responses

Code	Reason
200	Ok

```
{
  "ccid": "string",
  "name": "string",
  "size": 0,
  "lastModified": "string"
}
```

CertificateInfo	
ccid	(string):
name	(string):
size	(integer):
lastModified	(string):

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v3/cipher?"

POST	/v3/cipher/{certificatefilename} POST the specified certificate
------	--

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
certificatefilename			path	string	true

Name	Default	Description	Parameter Type	Data Type	Required
file			formData	file	

## Responses

Code	Reason
201	Created
"string"	
400	Bad Request

## Usage

```
curl -X POST
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v3/cipher/{certificatefilename}?"

GET	/v3/data/job-statuses Get list of job statuses
-----	---

## Responses

Code	Reason						
200	Ok						
<pre>[   {     "label": "string",     "value": "string"   } ]</pre>	<table border="1"> <thead> <tr> <th colspan="2">KeyValueItem</th> </tr> </thead> <tbody> <tr> <td>label</td> <td>(string):</td> </tr> <tr> <td>value</td> <td>(string):</td> </tr> </tbody> </table>	KeyValueItem		label	(string):	value	(string):
KeyValueItem							
label	(string):						
value	(string):						

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v3/data/job-statuses?"

GET	/v3/data/sources Get list of sources
-----	---

## Responses

Code	Reason
200	Ok

Code	Reason						
<pre>[   {     "label": "string",     "value": "string"   } ]</pre>	<table border="1"> <thead> <tr> <th colspan="2">KeyValueItem</th> </tr> </thead> <tbody> <tr> <td>label</td> <td>(string):</td> </tr> <tr> <td>value</td> <td>(string):</td> </tr> </tbody> </table>	KeyValueItem		label	(string):	value	(string):
KeyValueItem							
label	(string):						
value	(string):						
204	No Content						

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v3/data/sources?"

GET	/v3/data/sub-types Get list of data subtypes
-----	---

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
source		Filter data sub types by source	query	string	
dataType		Filter data types by type	query	string	

## Responses

Code	Reason												
200	Ok												
<pre>[   {     "name": "string",     "displayName": "string",     "source": "string",     "dataType": "string",     "enabled": true   } ]</pre>	<table border="1"> <thead> <tr> <th colspan="2">SubType</th> </tr> </thead> <tbody> <tr> <td>name</td> <td>(string):</td> </tr> <tr> <td>displayName</td> <td>(string):</td> </tr> <tr> <td>source</td> <td>(string):</td> </tr> <tr> <td>dataType</td> <td>(string):</td> </tr> <tr> <td>enabled</td> <td>(boolean):</td> </tr> </tbody> </table>	SubType		name	(string):	displayName	(string):	source	(string):	dataType	(string):	enabled	(boolean):
SubType													
name	(string):												
displayName	(string):												
source	(string):												
dataType	(string):												
enabled	(boolean):												
204	No Content												
400	Bad Request												

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
```

---

-H "Content-Type: application/json"

"https://api-demo.com/data-download/v3/data/sub-types?source=string&dataType=string"

GET	/v3/data/types Get list of types
-----	-------------------------------------

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
source		Filter data types by source	query	string	

## Responses

Code	Reason						
200	Ok						
<pre>[   {     "name": "string",     "source": "string"   } ]</pre>	<table><thead><tr><th colspan="2">DataType</th></tr></thead><tbody><tr><td>name</td><td>(string):</td></tr><tr><td>source</td><td>(string):</td></tr></tbody></table>	DataType		name	(string):	source	(string):
DataType							
name	(string):						
source	(string):						
204	No Content						

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v3/data/types?source=string"

GET	/v3/file-metadatas Get list of files metadata
-----	--

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
descAsc		Specifies the sort order of orderField. False for ascending order, true for descending	query	boolean	
orderField		By which field to order	query	string	
startDate		startDate	query	string	

Name	Default	Description	Parameter Type	Data Type	Required
endDate		Filter to which upload date	query	string	
name		Filter that file name contains	query	string	
jobTitle		Filter that job title contains	query	string	
type		Filter that file type contains	query	string	
from	0	Index of the first item to return	query	integer	
size	999999999	Maximum number of items to return	query	integer	

## Responses

Code	Reason
200	Ok

```

{
  "count": 0,
  "from": 0,
  "items": [
  ],
  "size": 0
}

```

PagedResponse	
count	(integer):
from	(integer):
items	(array:object):
size	(integer):

## Usage

```

curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"

```

"https://api-demo.com/data-download/v3/file-metadatas?descAsc=true&field=string&startDate=string&endDate=string&name=string&jobTitle=string&type=string&from=0&size=0"

GET	/v3/files Get the list of pre-signed url for specified files list
-----	--

The maximum number of files is limited to 100. Also if some files cannot be found HTTP 404 is returned with a list of the files that weren't found as json array in the body.

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
filename		A comma-	query	string	

Name	Default	Description	Parameter Type	Data Type	Required
		separated list of file names			

## Responses

Code	Reason		
200	Ok		
<pre>{   "path": "string" }</pre>	<table border="1"> <thead> <tr> <th>PreSignedUri</th> </tr> </thead> <tbody> <tr> <td>path (string):</td> </tr> </tbody> </table>	PreSignedUri	path (string):
PreSignedUri			
path (string):			
400	Bad Request		
404	File Not Found		
<pre>[   {     "path": "string"   } ]</pre>	<table border="1"> <thead> <tr> <th>PreSignedUri</th> </tr> </thead> <tbody> <tr> <td>path (string):</td> </tr> </tbody> </table>	PreSignedUri	path (string):
PreSignedUri			
path (string):			

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v3/files?filename=string"

DELETE	/v3/files Delete the specified files list
--------	--

In case if some files cannot be deleted internal server error is returned with a list of files that weren't deleted as json array in the body.

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
filename		A comma-separated list of file names	query	string	true

## Responses

Code	Reason
204	No Content

## Usage

---

```
curl -X DELETE
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

```
"https://api-demo.com/data-download/v3/files?filename=string"
```

GET	/v3/files/{filename} Get the specified file
-----	--

### Parameters

Name	Default	Description	Parameter Type	Data Type	Required
filename		The name of the file	path	string	true

### Responses

Code	Reason
303	See Other
404	File Not Found

### Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

```
"https://api-demo.com/data-download/v3/files/{filename}?"
```

DELETE	/v3/files/{filename} Delete the specified file
--------	---

### Parameters

Name	Default	Description	Parameter Type	Data Type	Required
filename		The name of the file	path	string	true

### Responses

Code	Reason
204	No Content

### Usage

```
curl -X DELETE
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

```
"https://api-demo.com/data-download/v3/files/{filename}?"
```

GET	/v3/version Get version information
-----	--

### Responses

---

Code	Reason										
200	Ok										
<pre>{   "version": "string",   "buildNumber": "string",   "changeset": "string",   "name": "string" }</pre>	<table border="1"> <thead> <tr> <th colspan="2">VersionInfo</th> </tr> </thead> <tbody> <tr> <td>version</td> <td>(string):</td> </tr> <tr> <td>buildNumber</td> <td>(string):</td> </tr> <tr> <td>changeset</td> <td>(string):</td> </tr> <tr> <td>name</td> <td>(string):</td> </tr> </tbody> </table>	VersionInfo		version	(string):	buildNumber	(string):	changeset	(string):	name	(string):
VersionInfo											
version	(string):										
buildNumber	(string):										
changeset	(string):										
name	(string):										

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v3/version?"

GET	/v4/export/history Get list of jobs info
-----	---

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
descAsc		Specifies the sort order of orderField. False for ascending order, true for descending	query	boolean	
orderField		By which field to order	query	string	
title		Filter that title contains	query	string	
fileName		Filter that file name contains	query	string	
type		Filter that type contains	query	string	
status		Filter that file name contains	query	string	
from	0	Index of the first item to return	query	integer	
size	999999999	Maximum number of items to return	query	integer	

## Responses

Code	Reason										
200	Ok										
<pre>{   "count": 0,   "from": 0,   "items": [   ],   "size": 0 }</pre>	<table border="1"> <thead> <tr> <th colspan="2">PagedResponse</th> </tr> </thead> <tbody> <tr> <td>count</td> <td>(integer):</td> </tr> <tr> <td>from</td> <td>(integer):</td> </tr> <tr> <td>items</td> <td>(array:object):</td> </tr> <tr> <td>size</td> <td>(integer):</td> </tr> </tbody> </table>	PagedResponse		count	(integer):	from	(integer):	items	(array:object):	size	(integer):
PagedResponse											
count	(integer):										
from	(integer):										
items	(array:object):										
size	(integer):										
204	No Content										

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v4/export/history?descAsc=true&field=string&title=string&fileName=string&type=string&status=string&from=0&size=0"

DELETE	/v4/export/history Delete the specified jobs list
--------	--

In case if some jobs cannot be deleted internal server error is returned with a list of jobs that weren't deleted as json array in the body. A job with status in progress cannot be deleted.

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
jobIDs		A comma-separated list of job IDs	query	string	true

## Responses

Code	Reason
204	No Content
400	Bad Request

## Usage

```
curl -X DELETE
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v4/export/history?jobIDs=string"

GET	/v4/export/history/{id} Get specified jobs history
-----	---

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
id		The id of the job	path	string	true

## Responses

Code	Reason																																
200	Ok																																
<pre>{   "id": 0,   "type": "string",   "source": "string",   "title": "string",   "fileSplitSize": "string",   "fileName": "string",   "fileSize": 0,   "status": "string",   "createdDate": "string",   "dateFrom": "string",   "dateTo": "string",   "description": "string",   "media": [   ],   "progress": 0,   "parentId": 0 }</pre>	<table border="1"><thead><tr><th colspan="2">JobInfo</th></tr></thead><tbody><tr><td>id</td><td>(integer):</td></tr><tr><td>type</td><td>(string):</td></tr><tr><td>source</td><td>(string):</td></tr><tr><td>title</td><td>(string):</td></tr><tr><td>fileSplitSize</td><td>(string):</td></tr><tr><td>filename</td><td>(string):</td></tr><tr><td>fileSize</td><td>(integer):</td></tr><tr><td>status</td><td>(string):</td></tr><tr><td>createdDate</td><td>(string):</td></tr><tr><td>dateFrom</td><td>(string):</td></tr><tr><td>dateTo</td><td>(string):</td></tr><tr><td>description</td><td>(string):</td></tr><tr><td>media</td><td>(array:string):</td></tr><tr><td>progress</td><td>(integer):</td></tr><tr><td>parentId</td><td>(integer):</td></tr></tbody></table>	JobInfo		id	(integer):	type	(string):	source	(string):	title	(string):	fileSplitSize	(string):	filename	(string):	fileSize	(integer):	status	(string):	createdDate	(string):	dateFrom	(string):	dateTo	(string):	description	(string):	media	(array:string):	progress	(integer):	parentId	(integer):
JobInfo																																	
id	(integer):																																
type	(string):																																
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fileSplitSize	(string):																																
filename	(string):																																
fileSize	(integer):																																
status	(string):																																
createdDate	(string):																																
dateFrom	(string):																																
dateTo	(string):																																
description	(string):																																
media	(array:string):																																
progress	(integer):																																
parentId	(integer):																																
400	Bad Request																																
404	ManualJob Not Found																																

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v4/export/history/{id}?"

DELETE	/v4/export/history/{id} Delete the specified job
--------	---

A job in progress can not be deleted.

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
id		The id of the job	path	string	true

## Responses

Code	Reason
204	No Content
400	Bad Request

## Usage

```
curl -X DELETE
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v4/export/history/{id}?"

GET	/v4/export/history/{id}/progress Get currently running job completion progress
-----	---

Return value is between 0 and 100 percent.

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
id		The id of the job history	path	string	true

## Responses

Code	Reason						
200	Ok						
<pre>{   "progress": 0,   "status": "string" }</pre> <table border="1"> <thead> <tr> <th colspan="2">JobProgress</th> </tr> </thead> <tbody> <tr> <td>progress</td> <td>(integer):</td> </tr> <tr> <td>status</td> <td>(string):</td> </tr> </tbody> </table>		JobProgress		progress	(integer):	status	(string):
JobProgress							
progress	(integer):						
status	(string):						
400	Bad Request						

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v4/export/history/{id}/progress?"

GET	/v4/export/jobs Get list of jobs info
-----	--

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
descAsc		Specifies the sort order of orderField. False for ascending order, true for descending	query	boolean	
orderField		By which field to order	query	string	
title		Filter that title contains	query	string	
type		Filter that type contains	query	string	
scheduleType		Filter that file name contains	query	string	
suspend		Filter that schedule type contains	query	boolean	
from	0	Index of the first item to return	query	integer	
size	999999999	Maximum number of items to return	query	integer	

## Responses

Code	Reason										
200	Ok										
<pre>{   "count": 0,   "from": 0,   "items": [   ],   "size": 0 }</pre>	<table border="1"> <thead> <tr> <th colspan="2">PagedResponse</th> </tr> </thead> <tbody> <tr> <td>count</td> <td>(integer):</td> </tr> <tr> <td>from</td> <td>(integer):</td> </tr> <tr> <td>items</td> <td>(array:object):</td> </tr> <tr> <td>size</td> <td>(integer):</td> </tr> </tbody> </table>	PagedResponse		count	(integer):	from	(integer):	items	(array:object):	size	(integer):
PagedResponse											
count	(integer):										
from	(integer):										
items	(array:object):										
size	(integer):										
204	No Content										

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

```
"https://api-demo.com/data-download/v4/export/jobs?descAsc=true&orderField=string&title=string&type=string&scheduleType=string&suspend=true&from=0&size=0"
```

POST	/v4/export/jobs Save specified manualJob
------	---

### Parameters

Name	Default	Description	Parameter Type	Data Type	Required																																																																		
body			body																																																																				
<pre>{   "source": "string",   "title": "string",   "timeFrame": {     "all": true,     "dateFrom": "string",     "dateTo": "string"   },   "fileSplitSize": "string",   "description": "string",   "schedulerParam": {     "immediately": true,     "cron": "string",     "runs": "string",     "startDate": "string"   },   "jobParams": {     "fileSplitSize": "string",     "type": "string",     "media": [     ]   },   "suspended": "string" }</pre>			<table border="1"> <tr> <td colspan="3">TimeFrame</td> </tr> <tr> <td>all</td> <td>(boolean, optional):</td> <td></td> </tr> <tr> <td>dateFrom</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td>dateTo</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td colspan="3">SchedulerParam</td> </tr> <tr> <td>immediately</td> <td>(boolean, optional):</td> <td></td> </tr> <tr> <td>cron</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td>runs</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td>startDate</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td colspan="3">UcsJobParams</td> </tr> <tr> <td>fileSplitSize</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td>type</td> <td>(string, required):</td> <td></td> </tr> <tr> <td>media</td> <td>(array:string, required):</td> <td></td> </tr> <tr> <td colspan="3">Job</td> </tr> <tr> <td>source</td> <td>(string, required): source of job</td> <td></td> </tr> <tr> <td>title</td> <td>(string, required): title of job</td> <td></td> </tr> <tr> <td>timeFrame</td> <td>(TimeFrame, required): export time parameter of job</td> <td></td> </tr> <tr> <td>fileSplitSize</td> <td>(string, optional): size of splitted file</td> <td></td> </tr> <tr> <td>description</td> <td>(string, optional): A description</td> <td></td> </tr> <tr> <td>schedulerParam</td> <td>(SchedulerParam, required): scheduler parameter of job</td> <td></td> </tr> <tr> <td>jobParams</td> <td>(UcsJobParams, required): parameters of job</td> <td></td> </tr> <tr> <td>suspended</td> <td>(string, required): suspended job</td> <td></td> </tr> </table>			TimeFrame			all	(boolean, optional):		dateFrom	(string, optional):		dateTo	(string, optional):		SchedulerParam			immediately	(boolean, optional):		cron	(string, optional):		runs	(string, optional):		startDate	(string, optional):		UcsJobParams			fileSplitSize	(string, optional):		type	(string, required):		media	(array:string, required):		Job			source	(string, required): source of job		title	(string, required): title of job		timeFrame	(TimeFrame, required): export time parameter of job		fileSplitSize	(string, optional): size of splitted file		description	(string, optional): A description		schedulerParam	(SchedulerParam, required): scheduler parameter of job		jobParams	(UcsJobParams, required): parameters of job		suspended	(string, required): suspended job	
TimeFrame																																																																							
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schedulerParam	(SchedulerParam, required): scheduler parameter of job																																																																						
jobParams	(UcsJobParams, required): parameters of job																																																																						
suspended	(string, required): suspended job																																																																						

## Responses

Code	Reason																																
202	Accepted																																
<pre>{   "id": 0,   "type": "string",   "source": "string",   "title": "string",   "fileSplitSize": "string",   "fileName": "string",   "fileSize": 0,   "status": "string",   "createdDate": "string",   "dateFrom": "string",   "dateTo": "string",   "description": "string",   "media": [   ],   "progress": 0,   "parentId": 0 }</pre>	<table border="1"> <thead> <tr> <th colspan="2">JobInfo</th> </tr> </thead> <tbody> <tr> <td>id</td> <td>(integer):</td> </tr> <tr> <td>type</td> <td>(string):</td> </tr> <tr> <td>source</td> <td>(string):</td> </tr> <tr> <td>title</td> <td>(string):</td> </tr> <tr> <td>fileSplitSize</td> <td>(string):</td> </tr> <tr> <td>fileName</td> <td>(string):</td> </tr> <tr> <td>fileSize</td> <td>(integer):</td> </tr> <tr> <td>status</td> <td>(string):</td> </tr> <tr> <td>createdDate</td> <td>(string):</td> </tr> <tr> <td>dateFrom</td> <td>(string):</td> </tr> <tr> <td>dateTo</td> <td>(string):</td> </tr> <tr> <td>description</td> <td>(string):</td> </tr> <tr> <td>media</td> <td>(array:string):</td> </tr> <tr> <td>progress</td> <td>(integer):</td> </tr> <tr> <td>parentId</td> <td>(integer):</td> </tr> </tbody> </table>	JobInfo		id	(integer):	type	(string):	source	(string):	title	(string):	fileSplitSize	(string):	fileName	(string):	fileSize	(integer):	status	(string):	createdDate	(string):	dateFrom	(string):	dateTo	(string):	description	(string):	media	(array:string):	progress	(integer):	parentId	(integer):
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dateTo	(string):																																
description	(string):																																
media	(array:string):																																
progress	(integer):																																
parentId	(integer):																																
400	Bad Request																																

## Usage

```
curl -X POST
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
-d '{
  "source": "string",
  "title": "string",
  "timeFrame": {
    "all": true,
    "dateFrom": "string",
    "dateTo": "string"
  },
  "fileSplitSize": "string",
  "description": "string",
  "schedulerParam": {
    "immediately": true,
    "cron": "string",
    "runs": "string",
    "startDate": "string"
  },
  "jobParams": {
    "fileSplitSize": "string",
    "type": "string",
    "media": [

```

```

    ]
  },
  "suspended": "string"
}'
"https://api-demo.com/data-download/v4/export/jobs?"

```

DELETE	/v4/export/jobs Delete the specified jobs list
--------	---

In case if some jobs cannot be deleted internal server error is returned with a list of jobs that weren't deleted as json array in the body. A job with status in progress cannot be deleted.

#### Parameters

Name	Default	Description	Parameter Type	Data Type	Required
jobIDs		A comma-separated list of job IDs	query	string	true

#### Responses

Code	Reason
204	No Content
400	Bad Request

#### Usage

```

curl -X DELETE
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"

```

```

"https://api-demo.com/data-download/v4/export/jobs?jobIDs=string"

```

POST	/v4/export/jobs/cancel/{id} Cancel running
------	---

#### Parameters

Name	Default	Description	Parameter Type	Data Type	Required
id		The id of the job	path	string	true

#### Responses

Code	Reason
200	Ok
400	Bad Request
404	Not Found

#### Usage

```

curl -X POST
-H "x-api-key: your_API_key"

```

-H "Content-Type: application/json"

"https://api-demo.com/data-download/v4/export/jobs/cancel/{id}?"

POST	/v4/export/jobs/resume/{id} Save specified manualJob
------	---

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
id		The id of the job	path	string	true

## Responses

Code	Reason																																
200	Ok																																
<pre>{   "id": 0,   "type": "string",   "source": "string",   "title": "string",   "fileSplitSize": "string",   "fileName": "string",   "fileSize": 0,   "status": "string",   "createdDate": "string",   "dateFrom": "string",   "dateTo": "string",   "description": "string",   "media": [   ],   "progress": 0,   "parentId": 0 }</pre>	<table border="1"><thead><tr><th colspan="2">JobInfo</th></tr></thead><tbody><tr><td>id</td><td>(integer):</td></tr><tr><td>type</td><td>(string):</td></tr><tr><td>source</td><td>(string):</td></tr><tr><td>title</td><td>(string):</td></tr><tr><td>fileSplitSize</td><td>(string):</td></tr><tr><td>fileName</td><td>(string):</td></tr><tr><td>fileSize</td><td>(integer):</td></tr><tr><td>status</td><td>(string):</td></tr><tr><td>createdDate</td><td>(string):</td></tr><tr><td>dateFrom</td><td>(string):</td></tr><tr><td>dateTo</td><td>(string):</td></tr><tr><td>description</td><td>(string):</td></tr><tr><td>media</td><td>(array:string):</td></tr><tr><td>progress</td><td>(integer):</td></tr><tr><td>parentId</td><td>(integer):</td></tr></tbody></table>	JobInfo		id	(integer):	type	(string):	source	(string):	title	(string):	fileSplitSize	(string):	fileName	(string):	fileSize	(integer):	status	(string):	createdDate	(string):	dateFrom	(string):	dateTo	(string):	description	(string):	media	(array:string):	progress	(integer):	parentId	(integer):
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media	(array:string):																																
progress	(integer):																																
parentId	(integer):																																
400	Bad Request																																
404	Job Not Found																																

## Usage

```
curl -X POST
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v4/export/jobs/resume/{id}?"

POST	/v4/export/jobs/suspend/{id}
------	------------------------------

---

Save specified manualJob

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
id		The id of the job	path	string	true

## Responses

Code	Reason																																
200	Ok																																
<pre>{   "id": 0,   "type": "string",   "source": "string",   "title": "string",   "fileSplitSize": "string",   "fileName": "string",   "fileSize": 0,   "status": "string",   "createdDate": "string",   "dateFrom": "string",   "dateTo": "string",   "description": "string",   "media": [   ],   "progress": 0,   "parentId": 0 }</pre>	<table border="1"><thead><tr><th colspan="2">JobInfo</th></tr></thead><tbody><tr><td>id</td><td>(integer):</td></tr><tr><td>type</td><td>(string):</td></tr><tr><td>source</td><td>(string):</td></tr><tr><td>title</td><td>(string):</td></tr><tr><td>fileSplitSize</td><td>(string):</td></tr><tr><td>fileName</td><td>(string):</td></tr><tr><td>fileSize</td><td>(integer):</td></tr><tr><td>status</td><td>(string):</td></tr><tr><td>createdDate</td><td>(string):</td></tr><tr><td>dateFrom</td><td>(string):</td></tr><tr><td>dateTo</td><td>(string):</td></tr><tr><td>description</td><td>(string):</td></tr><tr><td>media</td><td>(array:string):</td></tr><tr><td>progress</td><td>(integer):</td></tr><tr><td>parentId</td><td>(integer):</td></tr></tbody></table>	JobInfo		id	(integer):	type	(string):	source	(string):	title	(string):	fileSplitSize	(string):	fileName	(string):	fileSize	(integer):	status	(string):	createdDate	(string):	dateFrom	(string):	dateTo	(string):	description	(string):	media	(array:string):	progress	(integer):	parentId	(integer):
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media	(array:string):																																
progress	(integer):																																
parentId	(integer):																																
400	Bad Request																																
404	Job Not Found																																

## Usage

```
curl -X POST
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v4/export/jobs/suspend/{id}?"

GET	/v4/export/jobs/{id} Get specified job
-----	---

## Parameters

---

Name	Default	Description	Parameter Type	Data Type	Required
id		The id of the job	path	string	true

## Responses

Code	Reason																																
200	Ok																																
<pre>{   "id": 0,   "type": "string",   "source": "string",   "title": "string",   "fileSplitSize": "string",   "fileName": "string",   "fileSize": 0,   "status": "string",   "createdDate": "string",   "dateFrom": "string",   "dateTo": "string",   "description": "string",   "media": [   ],   "progress": 0,   "parentId": 0 }</pre>	<table border="1"> <thead> <tr> <th colspan="2">JobInfo</th> </tr> </thead> <tbody> <tr> <td>id</td> <td>(integer):</td> </tr> <tr> <td>type</td> <td>(string):</td> </tr> <tr> <td>source</td> <td>(string):</td> </tr> <tr> <td>title</td> <td>(string):</td> </tr> <tr> <td>fileSplitSize</td> <td>(string):</td> </tr> <tr> <td>fileName</td> <td>(string):</td> </tr> <tr> <td>fileSize</td> <td>(integer):</td> </tr> <tr> <td>status</td> <td>(string):</td> </tr> <tr> <td>createdDate</td> <td>(string):</td> </tr> <tr> <td>dateFrom</td> <td>(string):</td> </tr> <tr> <td>dateTo</td> <td>(string):</td> </tr> <tr> <td>description</td> <td>(string):</td> </tr> <tr> <td>media</td> <td>(array:string):</td> </tr> <tr> <td>progress</td> <td>(integer):</td> </tr> <tr> <td>parentId</td> <td>(integer):</td> </tr> </tbody> </table>	JobInfo		id	(integer):	type	(string):	source	(string):	title	(string):	fileSplitSize	(string):	fileName	(string):	fileSize	(integer):	status	(string):	createdDate	(string):	dateFrom	(string):	dateTo	(string):	description	(string):	media	(array:string):	progress	(integer):	parentId	(integer):
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description	(string):																																
media	(array:string):																																
progress	(integer):																																
parentId	(integer):																																
400	Bad Request																																
404	ManualJob Not Found																																

## Usage

```
curl -X GET
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

"https://api-demo.com/data-download/v4/export/jobs/{id}?"

PUT	/v4/export/jobs/{id} Save specified manualJob
-----	--

## Parameters

Name	Default	Description	Parameter Type	Data Type	Required
id			path	string	true

Name	Default	Description	Parameter Type	Data Type	Required																																																																		
body			body																																																																				
<pre>{   "source": "string",   "title": "string",   "timeFrame": {     "all": true,     "dateFrom": "string",     "dateTo": "string"   },   "fileSplitSize": "string",   "description": "string",   "schedulerParam": {     "immediately": true,     "cron": "string",     "runs": "string",     "startDate": "string"   },   "jobParams": {     "fileSplitSize": "string",     "type": "string",     "media": [     ]   },   "suspended": "string" }</pre>			<table border="1"> <tr> <td colspan="3">TimeFrame</td> </tr> <tr> <td>all</td> <td>(boolean, optional):</td> <td></td> </tr> <tr> <td>dateFrom</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td>dateTo</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td colspan="3">SchedulerParam</td> </tr> <tr> <td>immediately</td> <td>(boolean, optional):</td> <td></td> </tr> <tr> <td>cron</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td>runs</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td>startDate</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td colspan="3">UcsJobParams</td> </tr> <tr> <td>fileSplitSize</td> <td>(string, optional):</td> <td></td> </tr> <tr> <td>type</td> <td>(string, required):</td> <td></td> </tr> <tr> <td>media</td> <td>(array:string, required):</td> <td></td> </tr> <tr> <td colspan="3">Job</td> </tr> <tr> <td>source</td> <td>(string, required): source of job</td> <td></td> </tr> <tr> <td>title</td> <td>(string, required): title of job</td> <td></td> </tr> <tr> <td>timeFrame</td> <td>(TimeFrame, required): export time parameter of job</td> <td></td> </tr> <tr> <td>fileSplitSize</td> <td>(string, optional): size of splitted file</td> <td></td> </tr> <tr> <td>description</td> <td>(string, optional): A description</td> <td></td> </tr> <tr> <td>schedulerParam</td> <td>(SchedulerParam, required): scheduler parameter of job</td> <td></td> </tr> <tr> <td>jobParams</td> <td>(UcsJobParams, required): parameters of job</td> <td></td> </tr> <tr> <td>suspended</td> <td>(string, required): suspended job</td> <td></td> </tr> </table>			TimeFrame			all	(boolean, optional):		dateFrom	(string, optional):		dateTo	(string, optional):		SchedulerParam			immediately	(boolean, optional):		cron	(string, optional):		runs	(string, optional):		startDate	(string, optional):		UcsJobParams			fileSplitSize	(string, optional):		type	(string, required):		media	(array:string, required):		Job			source	(string, required): source of job		title	(string, required): title of job		timeFrame	(TimeFrame, required): export time parameter of job		fileSplitSize	(string, optional): size of splitted file		description	(string, optional): A description		schedulerParam	(SchedulerParam, required): scheduler parameter of job		jobParams	(UcsJobParams, required): parameters of job		suspended	(string, required): suspended job	
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suspended	(string, required): suspended job																																																																						

## Responses

Code	Reason
200	Ok

Code	Reason																																
<pre>{   "id": 0,   "type": "string",   "source": "string",   "title": "string",   "fileSplitSize": "string",   "fileName": "string",   "fileSize": 0,   "status": "string",   "createdDate": "string",   "dateFrom": "string",   "dateTo": "string",   "description": "string",   "media": [   ],   "progress": 0,   "parentId": 0 }</pre>	<table border="1"> <thead> <tr> <th colspan="2">JobInfo</th> </tr> </thead> <tbody> <tr> <td>id</td> <td>(integer):</td> </tr> <tr> <td>type</td> <td>(string):</td> </tr> <tr> <td>source</td> <td>(string):</td> </tr> <tr> <td>title</td> <td>(string):</td> </tr> <tr> <td>fileSplitSize</td> <td>(string):</td> </tr> <tr> <td>fileName</td> <td>(string):</td> </tr> <tr> <td>fileSize</td> <td>(integer):</td> </tr> <tr> <td>status</td> <td>(string):</td> </tr> <tr> <td>createdDate</td> <td>(string):</td> </tr> <tr> <td>dateFrom</td> <td>(string):</td> </tr> <tr> <td>dateTo</td> <td>(string):</td> </tr> <tr> <td>description</td> <td>(string):</td> </tr> <tr> <td>media</td> <td>(array:string):</td> </tr> <tr> <td>progress</td> <td>(integer):</td> </tr> <tr> <td>parentId</td> <td>(integer):</td> </tr> </tbody> </table>	JobInfo		id	(integer):	type	(string):	source	(string):	title	(string):	fileSplitSize	(string):	fileName	(string):	fileSize	(integer):	status	(string):	createdDate	(string):	dateFrom	(string):	dateTo	(string):	description	(string):	media	(array:string):	progress	(integer):	parentId	(integer):
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media	(array:string):																																
progress	(integer):																																
parentId	(integer):																																
400	Bad Request																																
404	Job Not Found																																

## Usage

```
curl -X PUT
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
-d '{
  "source": "string",
  "title": "string",
  "timeFrame": {
    "all": true,
    "dateFrom": "string",
    "dateTo": "string"
  },
  "fileSplitSize": "string",
  "description": "string",
  "schedulerParam": {
    "immediately": true,
    "cron": "string",
    "runs": "string",
    "startDate": "string"
  },
  "jobParams": {
    "fileSplitSize": "string",
    "type": "string",
    "media": [
    ]
  }
}
```

---

```
"suspended": "string"
}'
"https://api-demo.com/data-download/v4/export/jobs/{id}?"
```

DELETE	/v4/export/jobs/{id} Delete the specified job
--------	--

A job in progress can not be deleted.  
Parameters

Name	Default	Description	Parameter Type	Data Type	Required
id		The id of the job	path	string	true

### Responses

Code	Reason
204	No Content
400	Bad Request

### Usage

```
curl -X DELETE
-H "x-api-key: your_API_key"
-H "Content-Type: application/json"
```

```
"https://api-demo.com/data-download/v4/export/jobs/{id}?"
```