

Deleting Entities

This call deletes a list of entities from the project. If the entity has any data associated to it, it will be deleted as well.

Method

POST

URL

<server>/entity.ashx

Parameters

id	Unique identifier for the entity
project	Unique identifier for the project
org	Organization ID

Post Payload

Multi-part form data containing two fields:

operation	Must be set to "delete"
items	A string containing the IDs for the entities to be deleted, separated by spaces

Returns

If completed (200 code), this call returns a JSON object that describes the result of the deletion operation:

```
{"result" : "success"}
```

Example (PowerShell)

This POST request deletes two entities:

```
Invoke-WebRequest -Uri "http://localhost:58697/entity.ashx?project=myproject&org=2343243456678890" -Method
"POST" -Headers @{ "Origin"="http://localhost:58697"; "Accept-Encoding"="gzip, deflate, br"; "Accept-Language"="en-
US,en;q=0.9,es;q=0.8"; "User-Agent"="custom"; "Accept"="*/*";
"Referer"="http://localhost:58697/cloud/project.html?id=myproject"} -ContentType "multipart/form-data; boundary=----
WebKitFormBoundaryn7EOnCC1kkG5mYkA" -Body ([System.Text.Encoding]::UTF8.GetBytes("-----
WebKitFormBoundaryn7EOnCC1kkG5mYkA${[char]13}${[char]10}Content-Disposition: form-data;
name=`operation`${[char]13}${[char]10}${[char]13}${[char]10}delete${[char]13}${[char]10}-----
WebKitFormBoundaryn7EOnCC1kkG5mYkA${[char]13}${[char]10}Content-Disposition: form-data;
name=`items`${[char]13}${[char]10}${[char]13}${[char]10}953F185BDE91400C94B56E0F69F78B16
D8C328DD186E4059A81555E07E60A210 ${[char]13}${[char]10}-----WebKitFormBoundaryn7EOnCC1kkG5mYkA--
${[char]13}${[char]10}"))
```

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