

Sidora WI API 1.0.0

[Base URL: localhost:8108/api]
<http://localhost:8108/api/api-doc>

Schemes

HTTP

WI Batch Upload Batch upload eMammal projects to WI using GCP Storage



POST **/wi/batch** WI Batch CSV and Image Upload to GCP Storage Buckets

Try it out

Parameters

Name	Description
startPid ★ required string <i>(query)</i>	Sidora PID to start traversing from (can be any level. i.e. Project, Subproject, Plot, Deployment) <input style="width: 100%;" type="text" value="ct:2356714"/>
includeCSV ★ required boolean <i>(query)</i>	Include CSV in upload to GCP Storage Buckets Available values : true, false Default value : true <input style="width: 100%;" type="text" value="true"/>
includeImages ★ required boolean <i>(query)</i>	Include images in upload to GCP Storage Buckets Available values : true, false Default value : true <input style="width: 100%;" type="text" value="true"/>
config ★ required string <i>(query)</i>	Config's to use Available values : master, test Default value : master <input style="width: 100%;" type="text" value="master"/>
projectConfig file <i>(formData)</i>	Config File to use for Project CSV (Overrides Config Repo) (ex: http://jbrkhimer.myquotient.net:8108/config/batch/sampleProjectConfig.json) <input style="width: 100%;" type="text" value="Choose File No file chosen"/>
cameraConfig file <i>(formData)</i>	Config File to use for Camera CSV (Overrides Config Repo) (ex: http://jbrkhimer.myquotient.net:8108/config/batch/sampleCameraConfig.json) <input style="width: 100%;" type="text" value="Choose File No file chosen"/>
deploymentConfig file <i>(formData)</i>	Config File to use for Deployment CSV (Overrides Config Repo) (ex: http://jbrkhimer.myquotient.net:8108/config/batch/sampleDeploymentConfig.json) <input style="width: 100%;" type="text" value="Choose File No file chosen"/>
imageConfig file <i>(formData)</i>	Config File to use for Image CSV (Overrides Config Repo) (ex: http://jbrkhimer.myquotient.net:8108/config/batch/sampleImageConfig.json) <input style="width: 100%;" type="text" value="Choose File No file chosen"/>
customTaxonomyMappingConfig file <i>(formData)</i>	Config File to use for Custom Taxonomy Mapping (Overrides Config Repo) (ex: http://jbrkhimer.myquotient.net:8108/config/batch/sampleTaxonomyMappingConfig.csv) <input style="width: 100%;" type="text" value="Choose File No file chosen"/>
dry-run ★ required boolean <i>(query)</i>	Run but do not upload to GCP Storage Buckets Available values : true, false Default value : true <input style="width: 100%;" type="text" value="true"/>
storeLocalCSV ★ required boolean <i>(query)</i>	Store CSV's output to local file system during dry-run (default dir ./output/{project}/) Available values : true, false Default value : true <input style="width: 100%;" type="text" value="true"/>
storeLocalImage ★ required boolean <i>(query)</i>	Store Image's to local file system during dry-run (default dir ./output/{project}/{subproject}/{deployment}/) Default value : false <input style="width: 100%;" type="text" value="false"/>
delete ★ required boolean <i>(query)</i>	Remove all existing files from ./output dir Available values : true, false Default value : false <input style="width: 100%;" type="text" value="false"/>
verbose ★ required boolean <i>(query)</i>	Enable detailed error stacktrace logging Available values : true, false Default value : true <input style="width: 100%;" type="text" value="true"/>

Responses Response content type

Code	Description
200	Success

Legacy Update Sidora Update Legacy Data



POST **/legacy/{pid}/deployments** Get Deployments

WI API Upload Upload eMammal projects to WI via API



POST **/wi/camel/routes** WB opt-in for handling WI object creat/update

POST **/wi/camel/routes/test** Testing WI object by deployment