

SharePoint Sync Account Details and API Request/Response

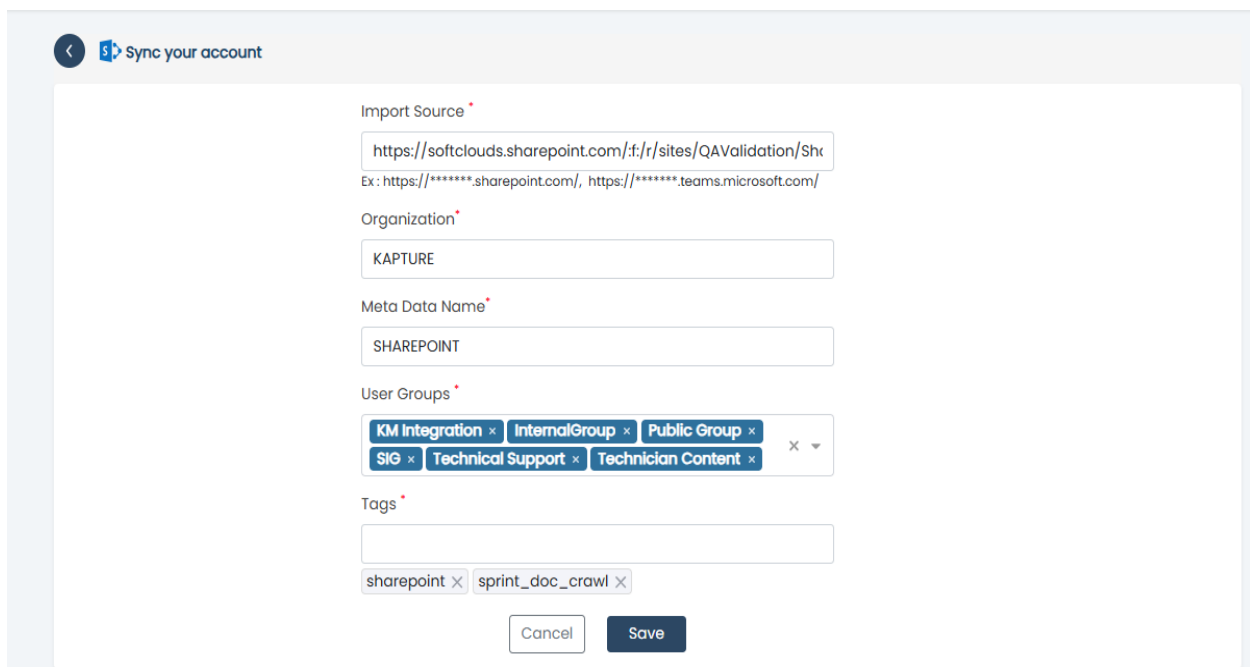
1. Sync Your Account

Below is the UI for syncing your SharePoint account with Kapture. The user needs to provide the import source, organization details, metadata name, user groups, and tags before saving the configuration.

2. Save API Details

Endpoint

POST <https://aiplatform.kapturekm.com/Kapture-Bulk-Import-Client/bulk/import/client/v1/importfromui>



The screenshot shows a web form titled "Sync your account" with a back arrow icon. The form contains several input fields and a list of user groups. The "Import Source" field has a text input with a URL and an example below it. The "Organization" field has a text input. The "Meta Data Name" field has a text input. The "User Groups" field has a list of tags: "KM Integration", "InternalGroup", "Public Group", "SIG", "Technical Support", and "Technician Content". The "Tags" field has a text input and a list of tags: "sharepoint" and "sprint_doc_crawl". At the bottom, there are "Cancel" and "Save" buttons.

Sync your account

Import Source *

Ex: https://*****.sharepoint.com/, https://*****.teams.microsoft.com/

Organization *

Meta Data Name *

User Groups *

KM Integration InternalGroup Public Group SIG Technical Support Technician Content × ▼

Tags *

sharepoint sprint_doc_crawl × ×

Request Body (JSON Format)

body as form-data:

importRequestFrom – key and value as below json data

{

```
"importExtensionFileType": "others",

"importInitiatedBy": "Siva Venkata Rao M",

"importInitiatedEmailId": "sivam@ctrlaltfix.co",

"importInitiatedUserPkId": "928f8ca8-4149-42cc-b7c8-20a3946a5601",

"importSourcePath": "https://softclouds.sharepoint.com/:f:/r/sites/QAValidation/Shared
Documents/General?csf=1&web=1&e=wfm4a9",

"importSourceType": "external",

"importType": false,

"workflowRefKey": "",

"workflowStepName": "",

"workflowStepRefKey": "",

"tags": [

{

  "tagName": "sharepoint",

  "tagRefKey": "TAG_8793e4c1-4a52-48ac-8f5c-a50171d83691_KEY"

},

{

  "tagName": "sprint_doc_crawl",

  "tagRefKey": "TAG_8ff66e72-76eb-425a-bc0e-844798f8c758_KEY"

}

],

"contentTypeName": "",

"userGroups": [

{

  "userGroupName": "KM_INTEGRATION_KEY",

  "userGroupRefKey": "KM_INTEGRATION_KEY"

},

{

  "userGroupName": "INTERNALGROUP_KEY",

  "userGroupRefKey": "INTERNALGROUP_KEY"
```

```
},  
  
{  
  "userGroupName": "PUBLIC_GROUP_KEY",  
  "userGroupRefKey": "PUBLIC_GROUP_KEY"  
},  
  
{  
  "userGroupName": "SIG_KEY",  
  "userGroupRefKey": "SIG_KEY"  
},  
  
{  
  "userGroupName": "TECHNICAL_SUPPORT_KEY",  
  "userGroupRefKey": "TECHNICAL_SUPPORT_KEY"  
},  
  
{  
  "userGroupName": "TECHNICIAN",  
  "userGroupRefKey": "TECHNICIAN"  
}  
],  
  
"sourceContentType": "selected",  
"locale": "en_US",  
"importMetaDataName": "SHAREPOINT",  
"teamsClientId": "",  
"teamsClientSecret": "",  
"teamsAppTenantId": "",  
"teamsPath": "",  
"teamsSharedPointPathList": [],  
"importURLType": "SHARE_POINT",  
"scheduleName": "",  
"organizationName": "KAPTURE"
```

```
}
```

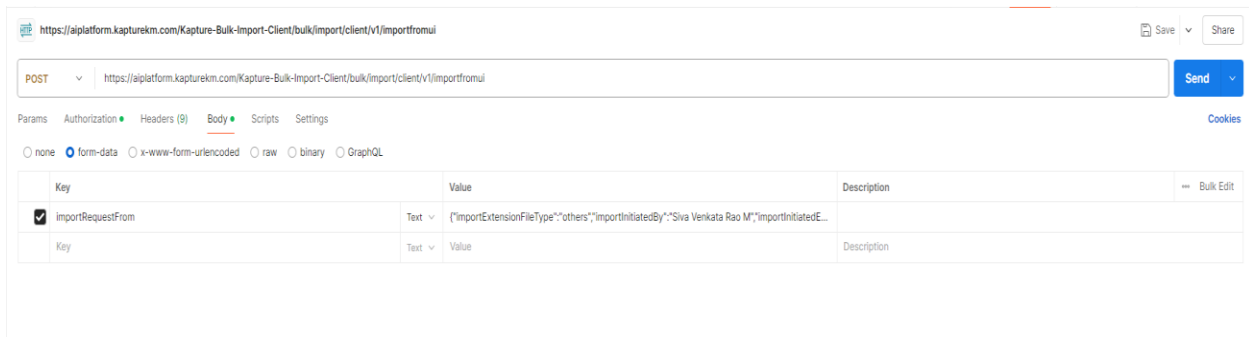
Payload Screenshot

Below is a screenshot showing the payload sent to the API:



API Call Screenshot

The following image displays the Postman request used to call the API:



Response Example

```
{
  "statusCode": 200,
  "message": "SUCCESS",
  "schName": null,
  "statusImportRequest": null
}
```

Description

This API is used to import files from SharePoint into the Kapture platform. The request body includes:

- **Import Details:** File type, initiator details, and source path.
- **Tags & Metadata:** Helps categorize and track imported files.
- **User Groups:** Specifies user groups with access to the import.
- **Additional Parameters:** Locale, import type, workflow details, and scheduling options.

Notes

- Ensure that the importSourcePath is correctly configured to point to a valid SharePoint location.
- The importType field should be set according to whether the import is immediate (false) or scheduled.
- The API requires valid authentication headers (not included in this document).

Note: After syncing the SharePoint URL, Kapture administrator needs to approve to start the crawling process.

2. Get API

GET <https://aiplatform.kapturekm.com/Kapture-Author/v1/get/past/days/records/0/10/TEAMS>

Response:

```
{
  "statusCode": 302,
  "message": "Found",
  "importStatusList": [
    {
      "id": 703,
      "scheduleSeqNumber": 689,
      "scheduleName": "SCH_689",
      "initiatedBy": "Siva Venkata Rao M",
      "importInitiatedEmailId": "sivam@ctrlaltfix.co",
      "importedDateTime": "2025-02-20T05:08:15.000+00:00",
      "completedDateTime": "2025-02-20T05:08:19.000+00:00",
    }
  ]
}
```

ID	Schedule Name	Meta Data Name	Last Sync Date	Refresh	Status	Active / Inactive	Actions
703	SCH_689	SHAREPOINT	Feb 20, 25 05:08:19	<button>Refresh</button>	Pending	☒	