Triggering Events

To kick off an event, you generally need to do something in the service. Here, we'll make a `POST /folders` request to create a new folder, and expect to get a notification:

- HTTP Headers: `Authorization- User , Organization`
- HTTP Verb: `POST`
- Request URL: `/folders`
- Request Body: Required – see below
- Query Parameters: None

```
curl -X POST \
  -H 'Authorization: User , Element ' \
  -H 'Content-Type: application/json' \
  -d @TestFolderCreate.json \
  'https://api.openconnectors.us2.ext.hana.ondemand.com/elements/api-v2/hubs/documents/folders?path=/testfoldercreate'
```

with the following in `TestFolderCreate.json` :

```
{
  "path": "/testfoldercreate",
  "tags": [
    "TestFolderCreate"
  ],
  "createdDate": "",
  "size": 0,
  "name": "TestFolderCreate",
  "directory": false
}
```
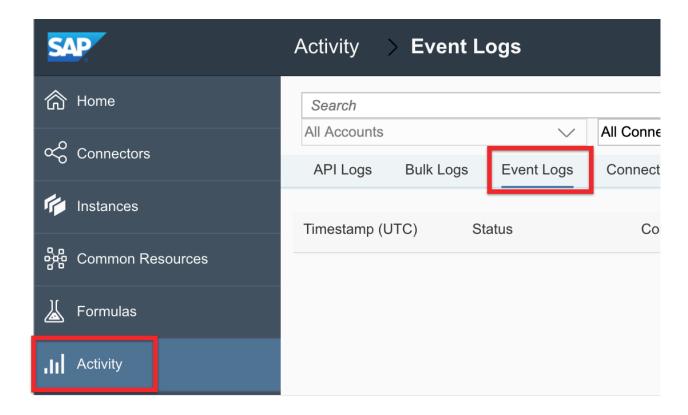
Once that's done, we would expect to eventually see the following webhook content made to the endpoint we specified in the instance's "event.notification.callback.url" configuration (`http://my-cool-site/callback` in our example):

```json
{
  "eventId": 1088,
  "instanceId": 31,
  "response": {
    "events": [
      {
        "path": "/testfoldercreate",
        "metadata": {
          "path": "/TestFolderCreate",
          "name": "TestFolderCreate",
          "type": "folder"
        }
      }
    ]
  },
  "notificationId": 1047
}
```

Note that **any** change made on the service end will trigger a notification, not just changes initiated from SAP Cloud Platform Open Connectors. In this example, if a user of this Dropbox account were to add a folder via the Dropbox Web UI, then a webhook would still be delivered to the instance's callback URL.

Reviewing Event Logs

You can view logs for your events by clicking Activity from the left-hand navigation bar, and then clicking Event Logs.

For more information about event logs and other data available on the Activity page, see Take a Tour .