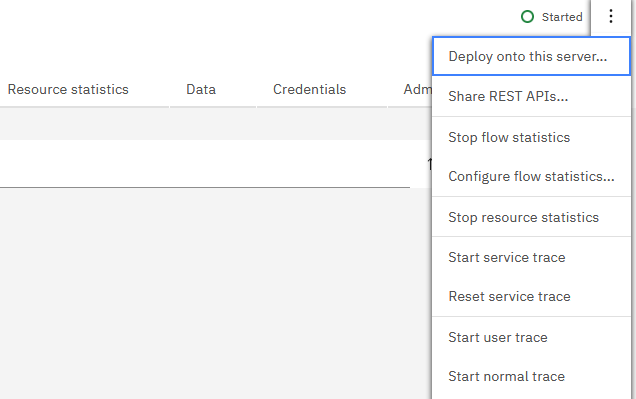
**Pushing REST APIs to IBM API Connect by using the web user interface**

* To push one or more REST APIs to IBM API Connect, complete the following steps.
* In the web user interface, click the **Open List of Options** icon for the required integration server.
* If you are viewing all the available servers under the Servers tab, the Open List of Options icon appears within the tile for each integration server.



* Go to Share REST API s option to enter the details of IBM API Connect.
* Select the version of the IBM API Connect system that you are connecting to.
* You can choose from Version 5, Version 2018, or Version 10.
* Enter your credentials for accessing the IBM API Connect system

Hostname : apicdev-api-manager-ui.eidikointernal.com

port : 443

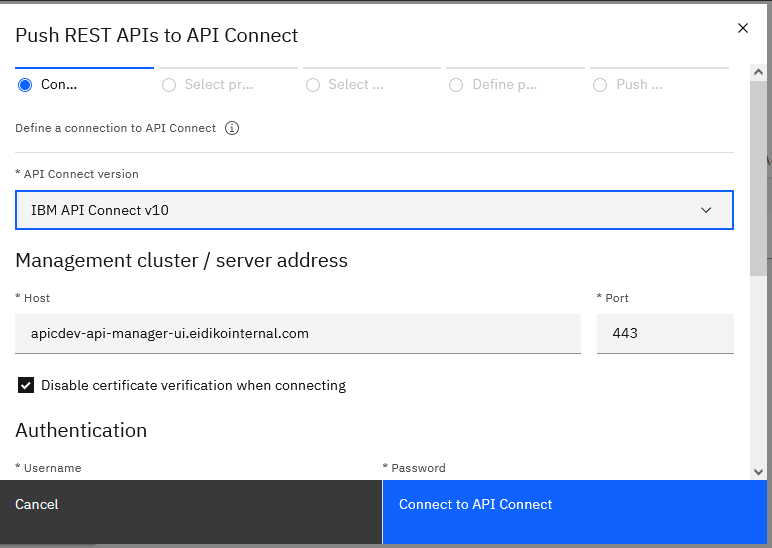
username : sudharshan

password : password@123

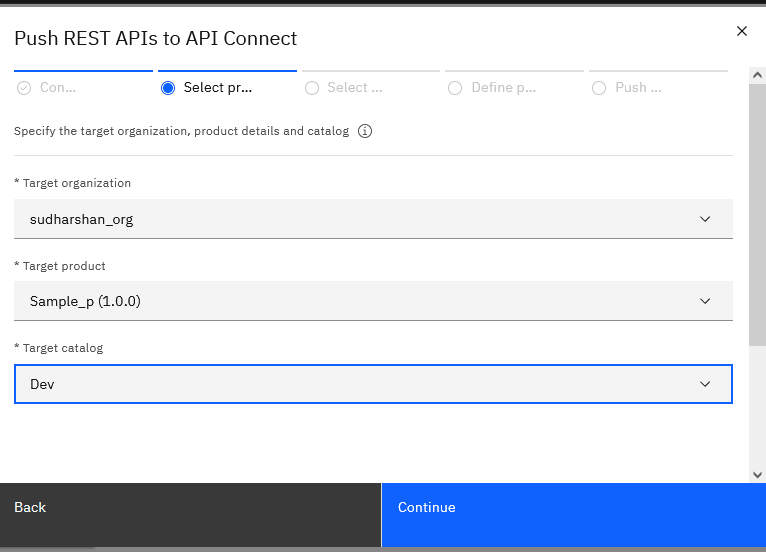
realm : provider/default-idp-1

clientid : appc81d32b3e3c08234e2e58cb2514366k

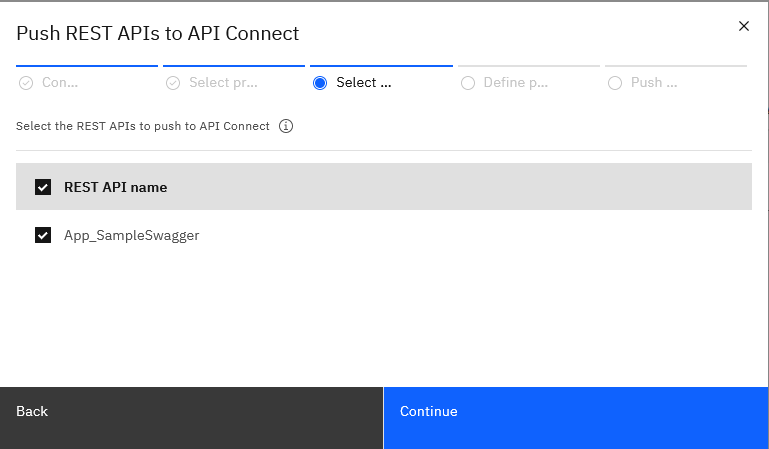
clientseceret: app57501f213423e892b1ea408c61m



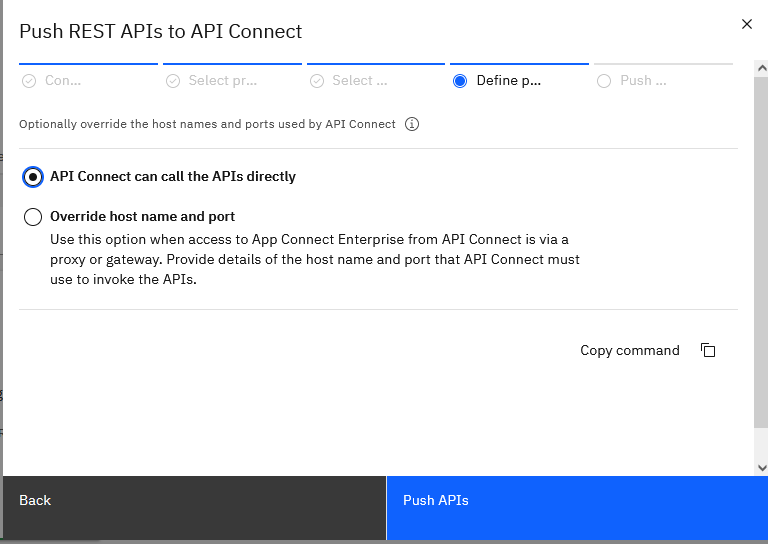
* Enter Product details , target product and mention catalog details.



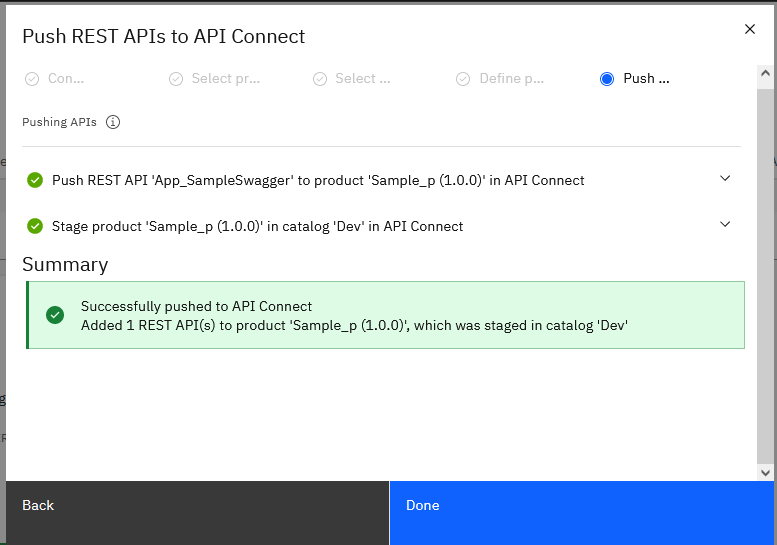
* After that mention your REST API name.



* Click the Push API option.



* After click the push api the API will be pushed into your mentioned catalog and visible over there.
* And Check the API it is visible or not.



* See the REST API in API-manager with your API name.

