How to Install the Notebook Samples

There are several samples that demonstrate the IBM Cognos Analytics notebook feature. Follow these steps to install and view the notebook samples:

1. Configure the Jupyter service location in Cognos Analytics
2. Import the deployment named *IBM_Cognos_Notebook_Samples.zip*

Step 1: Configure Jupyter service location

1. Prerequisite: Set up a Jupyter server using these instructions.
2. Configure the Jupyter service location to point to the Jupyter server. Launch IBM Cognos Analytics and click *Manage* Manage
3. Click *Configuration*.
4. Click *System.*
5. Expand the *Environment* section and enter your *Jupyter service location.*
6. Click *Apply*.
7. Log out of Cognos Analytics and log back in.
8. Click New . Now you should see the *Notebook* Notebook option in the menu.

Step 2: Import the deployment

1. To import the deployment of notebook samples into your IBM Cognos Analytics environment, find the deployment named *IBM_Cognos_Notebook_Samples.zip* in the <cognos_analytics_installation_location>/samples/notebooks folder and copy it into the default Deployment folder (e.g. <installation_location>/deployment).

2. Follow the generic steps in this video to import the deployment: How to import a deployment in IBM Cognos Analytics, leaving most of the settings at their defaults. However, on the *Run with options* page at the end of this process, make sure that you click *Do not Assign new IDs during import*.

3. After the import is complete, you can navigate to the notebook samples by clicking *Team content > Samples > Notebooks*

   Note: [Here](#) are the steps on how to set up an IBM Cognos Analytics Jupyter server.