**Summary**

Congratulations! You have completed this module. At this point in the course, you know:

- Watson Studio is a helpful tool for:

    - Analyzing and viewing data

    - Cleaning and shaping data

    - Embedding data into streams

    - Creating, training, and deploying

- Learning Watson Studio promotes career growth.

- Learning Watson Studio is easy and requires no special skills.

- Watson Studio offers many available resources.

- You must create an IBM Cloud account to use Watson Studio.

- You can open Watson Studio by clicking Catalog on the IBM Cloud dashboard and then AI/Machine Learning.

- You can create an empty project or a project from a sample or file by selecting the Work with data option.

- You can add a storage service by clicking Add and then selecting the storage service of your choice.

- You can add or create a new notebook by clicking **New asset** on the project home page under the **Assets** tab.

- You can share your notebook without sharing the sensitive cells.

- Jobs are created and scheduled from the **Create a job** icon in the notebook action bar.

- Jobs can be viewed, edited, or deleted on the project home page under the **Jobs** tab.

- Jupyter Notebook runtime environments and templates can be found on the Environments tab in the Home Page.

- You can create and change new Jupyter Notebook templates.

- Watson Studio accounts can be integrated into GitHub.

- You can push notebooks from Watson Studio to GitHub.