



Estimated time needed: **10** minutes

Objective for Exercise:

- Share your notebook from Watson Studio

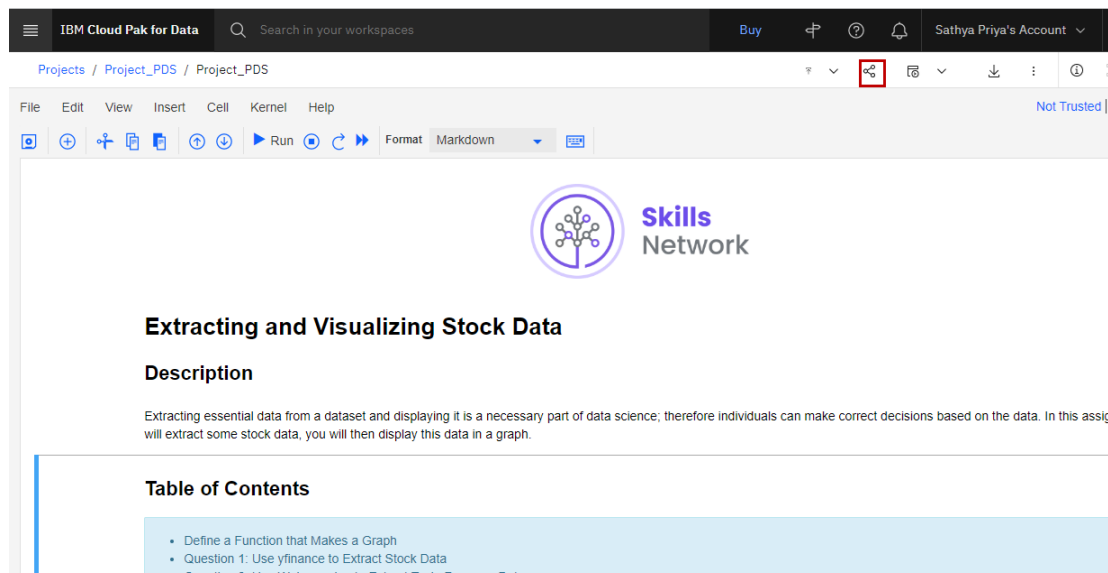
Step 1: Share your notebook from Watson Studio:

Once you complete your notebook you will have to save and share it to be marked.

To save the notebook, click on the save icon on the top left.

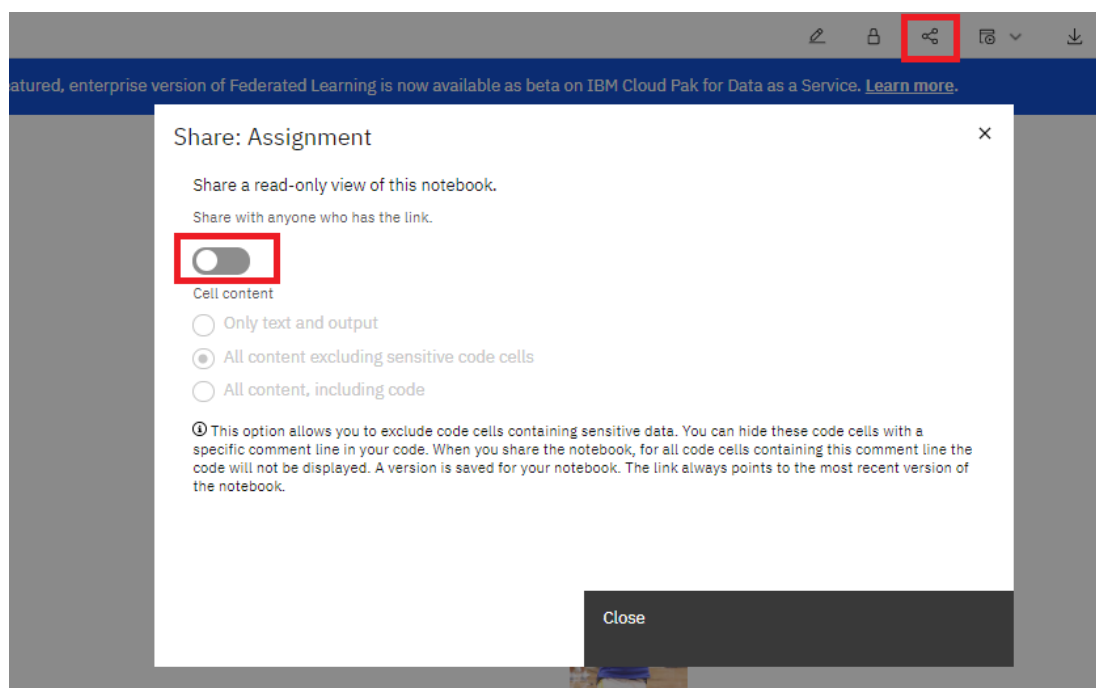
A screenshot of the IBM Cloud Pak for Data interface. The top navigation bar includes the IBM Cloud Pak for Data logo, a search bar, and user account information for Sathya Priya. Below the navigation bar, the breadcrumb trail shows "Projects / Project_PDS / Project_PDS". The main content area displays the Skills Network logo and the title "Extracting and Visualizing Stock Data". Under the "Description" section, it states: "Extracting essential data from a dataset and displaying it is a necessary part of data science; therefore individuals can make correct decisions based on the data. In this assignment, you will extract some stock data, you will then display this data in a graph." A "Table of Contents" section is visible, listing items such as "Define a Function that Makes a Graph", "Question 1: Use yfinance to Extract Stock Data", and "Question 2: Use Mahout to Extract Topical Data". The interface also includes a menu bar with options like File, Edit, View, Insert, Cell, Kernel, and Help, and a toolbar with various icons for file operations and execution.

Select the icon on the top right marked in red in the image below.



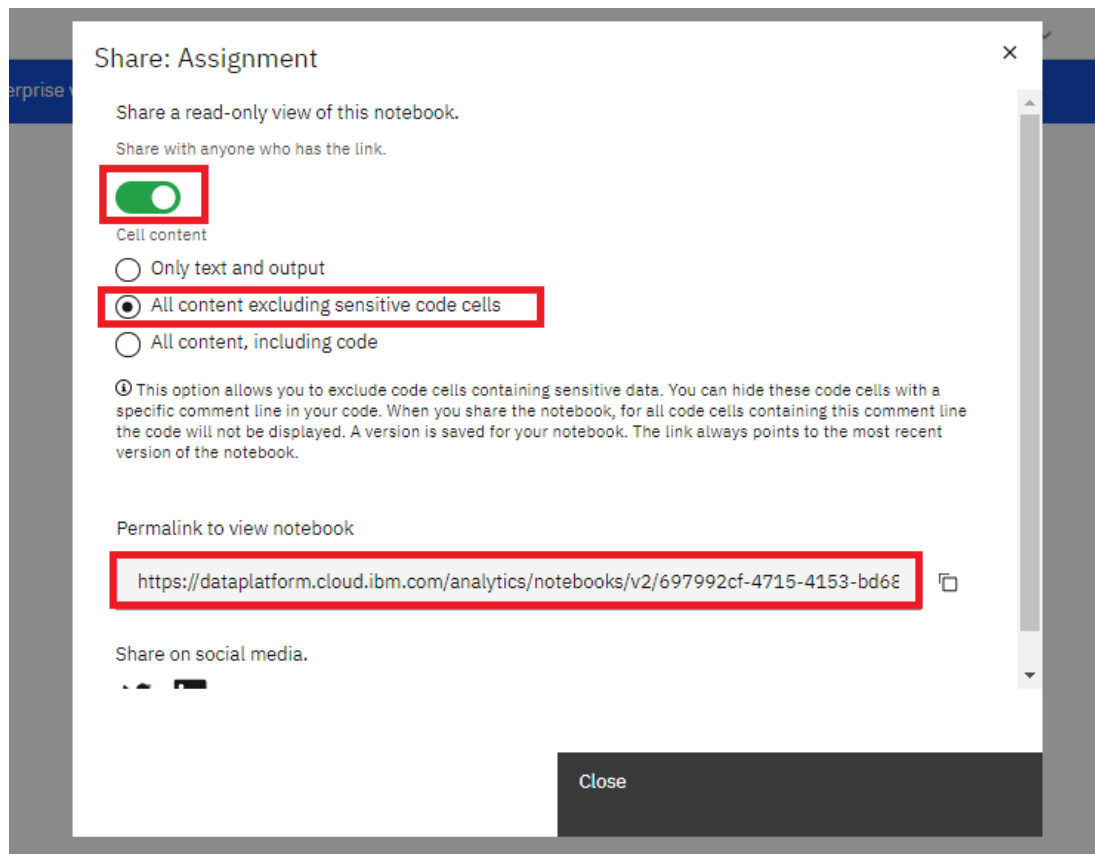
The screenshot shows the IBM Cloud Pak for Data Skills Network interface. The top navigation bar includes 'IBM Cloud Pak for Data', a search bar, and user account information. The main content area displays the notebook title 'Extracting and Visualizing Stock Data' and a description: 'Extracting essential data from a dataset and displaying it is a necessary part of data science; therefore individuals can make correct decisions based on the data. In this assignment, you will extract some stock data, you will then display this data in a graph.' Below the description is a 'Table of Contents' section with a list of topics: 'Define a Function that Makes a Graph', 'Question 1: Use yfinance to Extract Stock Data', and 'Question 2: Use Mahout to Extract Telematics Data'.

A dialogue box should open, enable the option marked in red in the image below.



The screenshot shows a 'Share: Assignment' dialog box. The dialog box contains the text 'Share a read-only view of this notebook. Share with anyone who has the link.' Below this text is a toggle switch labeled 'Cell content', which is currently turned on (indicated by a red box). Underneath the toggle are three radio button options: 'Only text and output', 'All content excluding sensitive code cells' (which is selected), and 'All content, including code'. A note at the bottom explains that the selected option allows excluding sensitive data using a specific comment line in the code. A 'Close' button is located at the bottom right of the dialog box.

Once the option is enabled select the option all content excluding sensitive code cells and you can then share the notebook by copying the URL in the **Permanent link to view notebook**, as shown in the following image:



Paste the URL in a new browser window and check if the notebook is rendered as intended before sharing it for review with your peers.

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