

Loading the dataset into IBM cognos:

The screenshot shows the IBM Cognos Analytics web interface. At the top, there's a navigation bar with 'IBM Cognos Analytics with Watson' and a 'Content' dropdown. A maintenance banner is visible. Below the banner, the 'data module' content area is shown. It includes tabs for 'My content', 'Team content', and 'Samples'. The 'My content' tab is active, displaying a list of content items:

Name	Type	Last Accessed
my report on sales	Folder	9/20/2022, 12:06 AM
crop production	Data module	11/7/2022, 9:50 AM
olympics events and data	Data module	9/6/2022, 1:28 AM
product sales	Data module	9/19/2022, 11:18 PM

The Windows taskbar at the bottom shows the time as 12:37 PM on 11-11-2022.

Loding the dataset into IBM CLOUD DB2:

The screenshot shows the IBM Db2 on Cloud web interface. The 'Tables' tab is active, displaying a list of tables. The 'CROP PRODUCTION' table is selected, and its definition is shown in the 'Table definition' panel.

Name	Data type	Nullable	Length	Scale
STATE_NAME	VARCHAR	Y	30	0
DISTRICT_NAME	VARCHAR	Y	25	0
CROP_YEAR	SMALLINT	Y		0
SEASON	VARCHAR	Y	20	0

The Windows taskbar at the bottom shows the time as 10:26 AM on 12-11-2022.