

<b>Project Name:</b>	DHL Logistics Facilities
<b>Domain:</b>	Data Analytics
<b>Team ID:</b>	PNT2022TMID24413

## Table Created in DB2

The screenshot shows the IBM Db2 on Cloud interface. In the 'Tables' section, a table named 'DHL' is listed under the schema 'SGS16661'. The 'Table definition' pane on the right displays the table's structure:

Name	Data type	Nullable	Length	Scale
X	DECIMAL	Y	13	3
Y	DECIMAL	Y	13	3
OBJECTID	SMALLINT	Y		0
FEATURE_ID	SMALLINT	Y		0

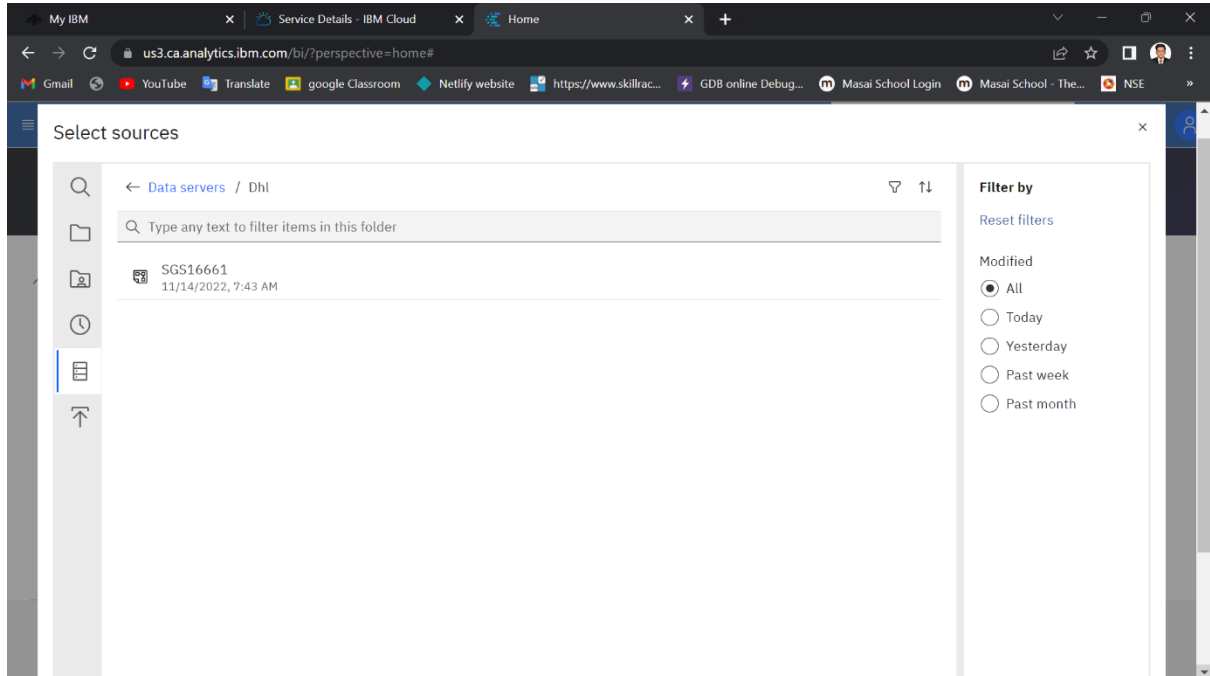
A 'View data' button is located at the bottom of the table definition pane.

## Create Service Credentials

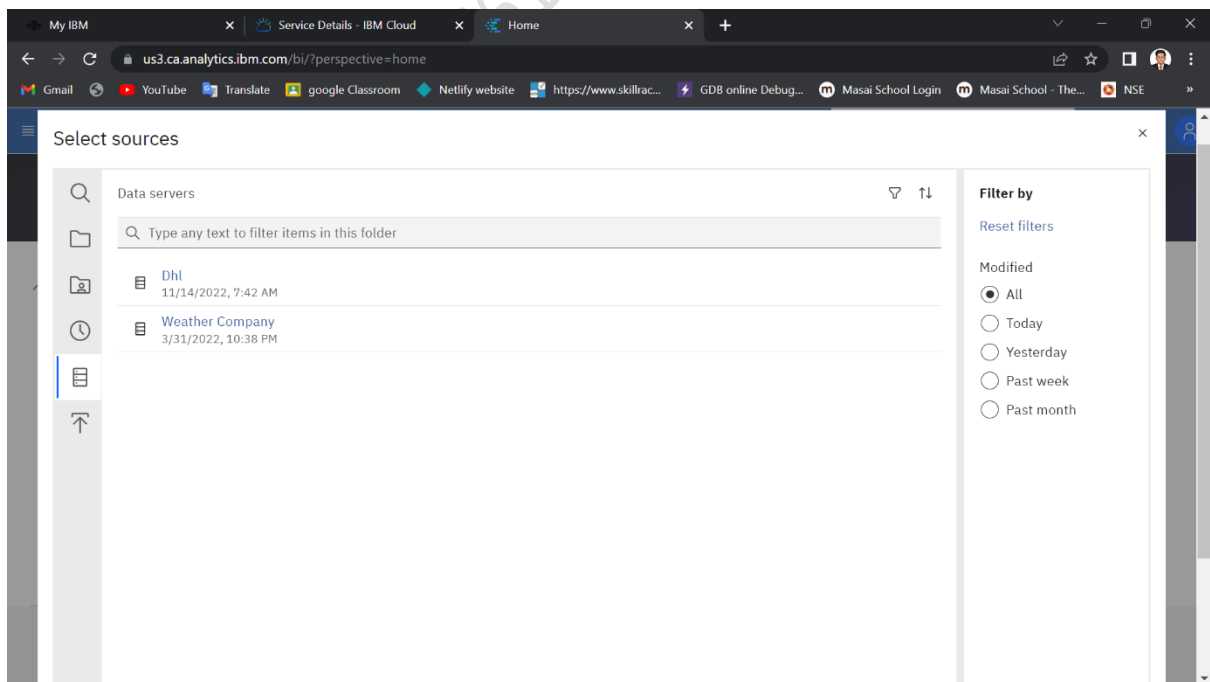
The screenshot shows the IBM Cloud console for the 'Db2-9t' resource. The 'Service credentials' section is active, displaying a 'New credential' button and a table of existing credentials:

Key name	Date created
Service credentials-1	2022-11-14 7:09 PM

## Connected to Cognos: Select Schema



## Select correct data



Displayed the meta data in Cognos

The screenshot displays the IBM Cognos Analytics interface. On the left, the 'Data module' pane shows a search bar and a list of modules including 'New data module', 'Navigation paths', and 'Dhl'. The main area shows a grid view of the 'Dhl' data module's metadata. The grid has three columns: 'X', 'Y', and 'Objectid'. The right sidebar contains the 'Properties' panel, which is currently showing the 'Advanced' tab. Under the 'Advanced' tab, the 'Source' is listed as 'SGS16661' and 'Dhl > Dhl'.

X	Y	Objectid
-11208338.41	5030050.689	1
-8043436.228	5299085.477	2
-8045971.863	5301971.2	3
-8046141.625	5301455.164	4
-8053021.838	5367961.06	5
-7992278.131	5623122.372	6
-9407483.151	4583990.008	7
-8071231.814	5217005.929	8
-8072774.591	5218061.059	9

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