

Select sources

My content	Filter	Sort
Type any text to filter items in this folder		
assignment1 data module 04/10/2023, 12:44 AM		
Assignment 2 data module 04/10/2023, 1:19 AM		
HRDataset_v14.csv 04/10/2023, 1:16 AM		
New assignment 1 data module 04/10/2023, 9:08 AM		
supermarket_sales - Sheet1.csv 04/10/2023, 12:42 AM		

Filter by

[Reset filters](#)

Type

- ☐ Folders
- ☐ Packages
- ☐ Files
- ☐ Data sets
- ☐ Modules

Modified

- ☒ All
- ☐ Today
- ☐ Yesterday
- ☐ Past week
- ☐ Past month

colab - Google Search | My IBM | * New data module

us1.ca.analytics.ibm.com/bi/7perspective=ca-modeller&id=2029839741_9a40345b2b594c09ac5b56cb1b643e7f_sessionTemp&objRef=&tid=20...

IBM Cognos Analytics | * New data module

Properties

Data module

Search

New data module

- Navigation paths
- HRDataset_v14.csv
 - # Row Id
 - Employee_Name
 - # EmpID
 - # MarriedID
 - # MaritalStatusID
 - # GenderID
 - # EmpStatusID
 - # DeptID
 - # PerfScoreID
 - # FromDive...obFairID

Grid Relationships Custom tables

HRDataset_v14.csv

Diagram settings

- Cardinality
- Focus mode
- Degrees of separation: 1

27°C Windy | Search | 19:58 04-10-2023

colab - Google Search x My IBM x * New data module x +

us1.ca.analytics.ibm.com/bi/?perspective=ca-modeller&id=2029839741_9a40345b2b594c09ac5b56cb1b643e7f_sessionTemp&objRef=&tid=20...

IBM Cognos Analytics

* New data module

Properties

Data module

Search

HRDataset_v14.csv

- # Row Id
- abc Employee_Name
- # EmpID
- # MarriedID
- # MaritalStatusID
- # GenderID
- # EmpStatusID
- # DeptID
- # PerfScoreID
- # FromDive...obFairID
- Salary
- Termd

Grid Relationships Custom tables

Focus mode

HRDataset_v14.csv

Diagram settings

- Cardinality
- Focus mode
- Degrees of separation: 1

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Search

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19:58 04-10-2023

Create a custom table in the data module. This table is not added to your data source.

Q Search

Row Id

abc Employee_Name

EmpID

MarriedID

MaritalStatusID

GenderID

```
# EmpStatusID
```

DeptID

PerfScoreID

FromDiversityJobFairID

 Salary

X

All tables  

abc Employee_Name

EmpID

MarriedID

MaritalStatusID

GenderID

EmpStatusID

DeptID

PerfScoreID

FromDiversityJobFairID

L Salary

①

①

⑤

①

①

①

①

Table name: HRDataset_v14.csv - View (1)

🔍 Search

☒☒☒☒☒☒☒☒☒☒☒

	Row Id	Employee_Name	EmpID	MarriedID	MaritalStatusID
	1	Adinolfi, Wilson K	10026	0	0
	2	Ait Sidi, Karthikeyan	10084	1	1
	3	Akinkuolie, Sarah	10196	1	1
	4	Alagbe,Trina	10088	1	1
	5	Anderson, Carol	10069	0	2
	6	Anderson, Linda	10002	0	0
	7	Andreola, Colby	10194	0	0
	8	Athwal, Sam	10062	0	4
	9	Bachiochi, Linda	10114	0	0
	10	Bacong, Alejandro	10250	0	2
	11	Baczenski, Rachael	10252	1	1
	12	Barbara, Thomas	10242	1	1

Termid

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us1.ca.analytics.ibm.com/bi/?perspective=ca-modeller&id=2029839741_9a40345b2b594c09ac5b56cb1b643e7f_sessionTemp&objRef=&tid=20...

IBM Cognos Analytics * New data module 30

Properties

Data module +

Search

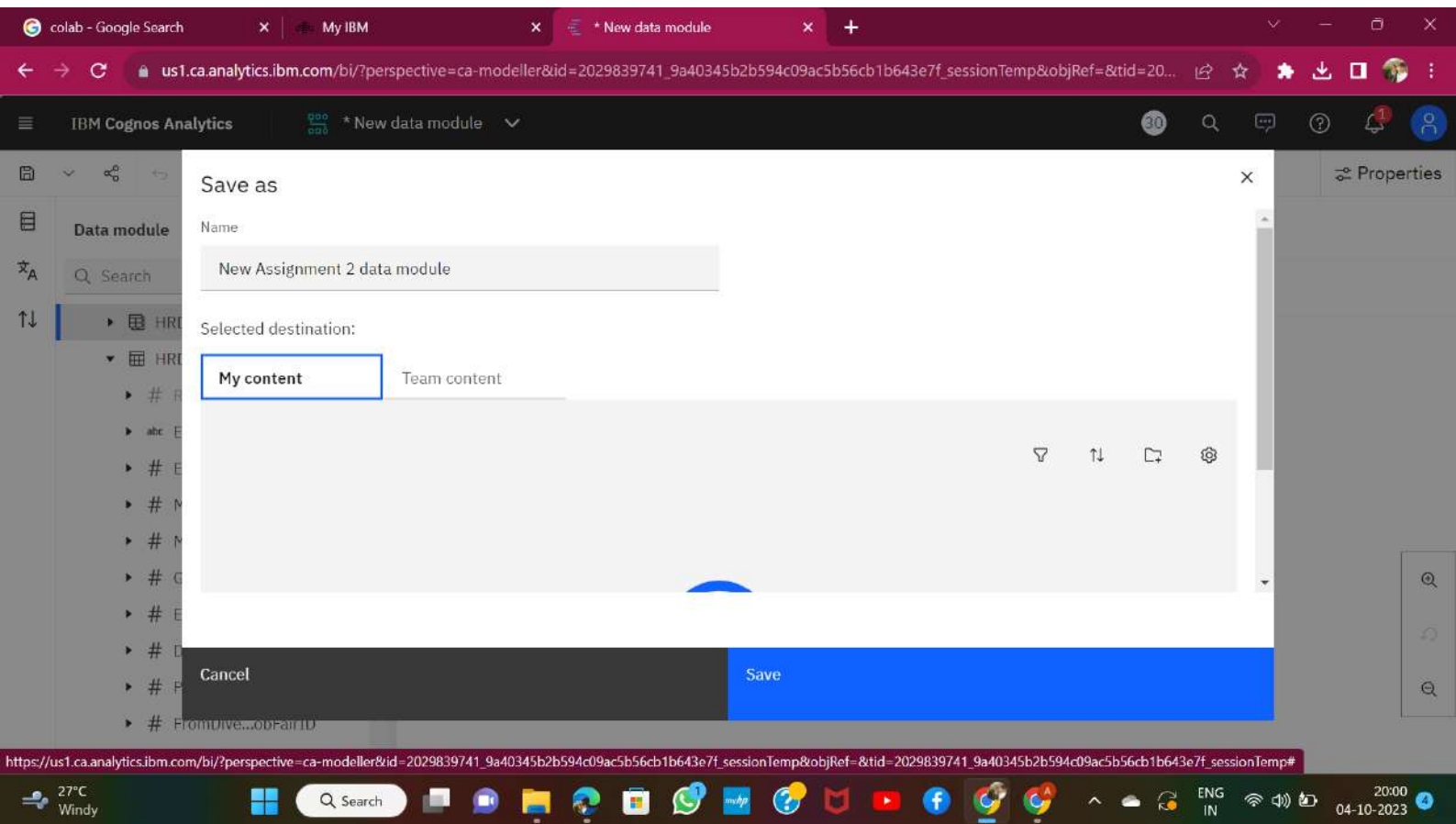
- HRDataset... View (1)
- HRDataset_v14.csv
 - # Row Id
 - abc Employee_Name
 - # EmpID
 - # MarriedID
 - # MaritalStatusID
 - # GenderID
 - # EmpStatusID
 - # DeptID
 - # PerfScoreID
 - # FromDive...obFairID
 - Salary

Grid Relationships Custom tables

HRDataset_v14.csv - View (1)

HRDataset_v14.csv HRDataset_...- View (1)

27°C Windy Search ENG IN 20:00 04-10-2023



The screenshot shows the IBM Cognos Analytics web interface. A modal dialog titled "Add a data source to explore" is open. It features two tabs: "My content" and "Team content". The "Team content" tab is active, displaying a table of available data sources. The table has three columns: "Name", "Type", and "Last Modified". The listed items are folders: "Calendars", "Get started", "sales'", "Samples", and "Templates". The "Cancel" button at the bottom left of the dialog is highlighted with a blue border. The background interface shows a sidebar with a "Data module" section and a main workspace area.

Name	Type	Last Modified
Calendars	Folder	26/09/2023, 11:54 AM
Get started	Folder	26/09/2023, 11:54 AM
sales'	Folder	04/10/2023, 12:36 AM
Samples	Folder	26/09/2023, 11:54 AM
Templates	Folder	26/09/2023, 11:54 AM

The screenshot shows the IBM Cognos Analytics interface with a modal dialog titled "Add a data source to explore". The dialog has two tabs: "My content" (selected) and "Team content". Below the tabs is a table listing available data sources:

Name	Type	Last Modified
assignment1 data module	Data module	04/10/2023, 12:44 AM
Assignment 2 data module	Data module	04/10/2023, 1:19 AM
HRDataset_v14.csv CSV	Uploaded file	04/10/2023, 1:16 AM
New assignment 1 data module	Data module	04/10/2023, 9:08 AM
New Assignment 2 data module	Data module	04/10/2023, 9:34 AM

At the bottom of the dialog are two buttons: "Cancel" and "Add". The "Add" button is highlighted in blue.

Data relationships



Every exploration includes a data relationships card.

[Skip](#)

Start with any column. You can always change it later.

🔍 Enter data column. Not sure? Try Salary, MaritalStatusID

Try starting with one of these...

Salary MaritalStatusID EngagementSurvey EmpSatisfaction Absences DaysLateLast30 EmpStatusID

EmploymentStatus PerfScoreID TermId SpecialProjectsCount PerformanceScore Absences

EmpStatusID EmploymentStatus EngagementSurvey MaritalStatusID PerfScoreID PerformanceScore

SpecialProjectsCount

[illegible]

colab - Google Search

My IBM

* New exploration

+

us1.ca.analytics.ibm.com/bi/7perspective=explore&id=explore_2c0073de-6a7e-4815-a244-24f753264bce&options%5BdisableGlassPrefetch%5...

IBM Cognos Analytics

* New exploration

30

Q

?

1

Cards

Data relationships



Select a card

Single visualization

Compare visualization

Data relationships

data module

Reset to original

Edit diagram



Select single or multiple nodes to see visualizations.

Diagram ⓘ

10% 100%

Select a visualization

Explore visualizations related to 'Salary'

Salary

21.5M

Salary

Add +

Salary



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Search



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20:07 04-10-2023

