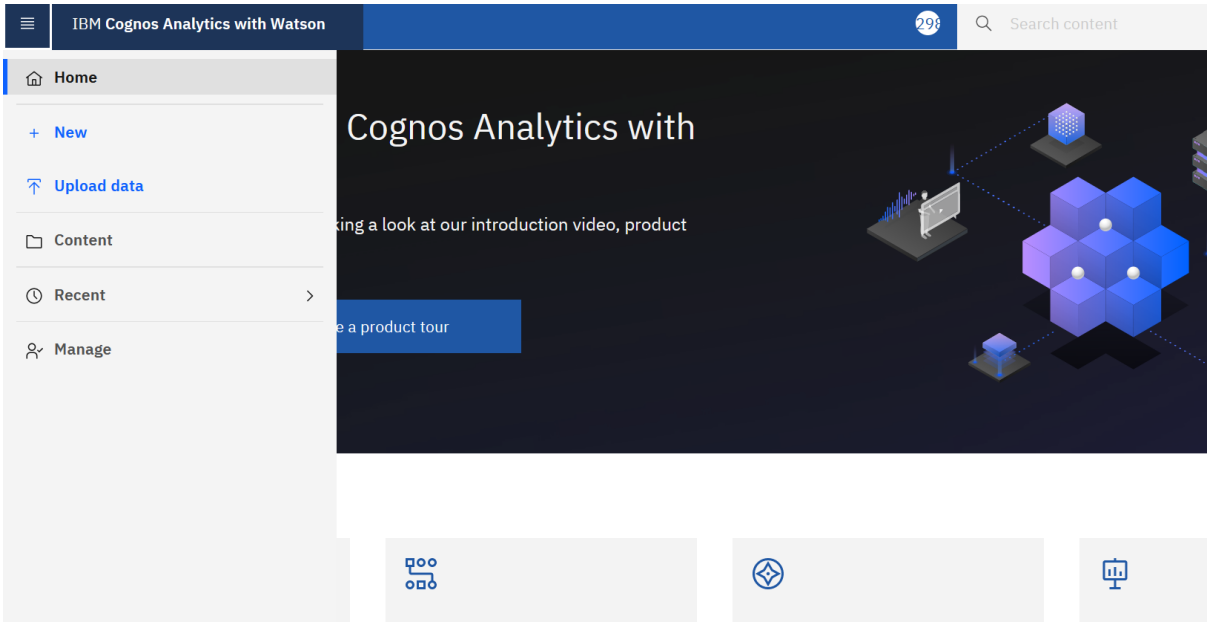
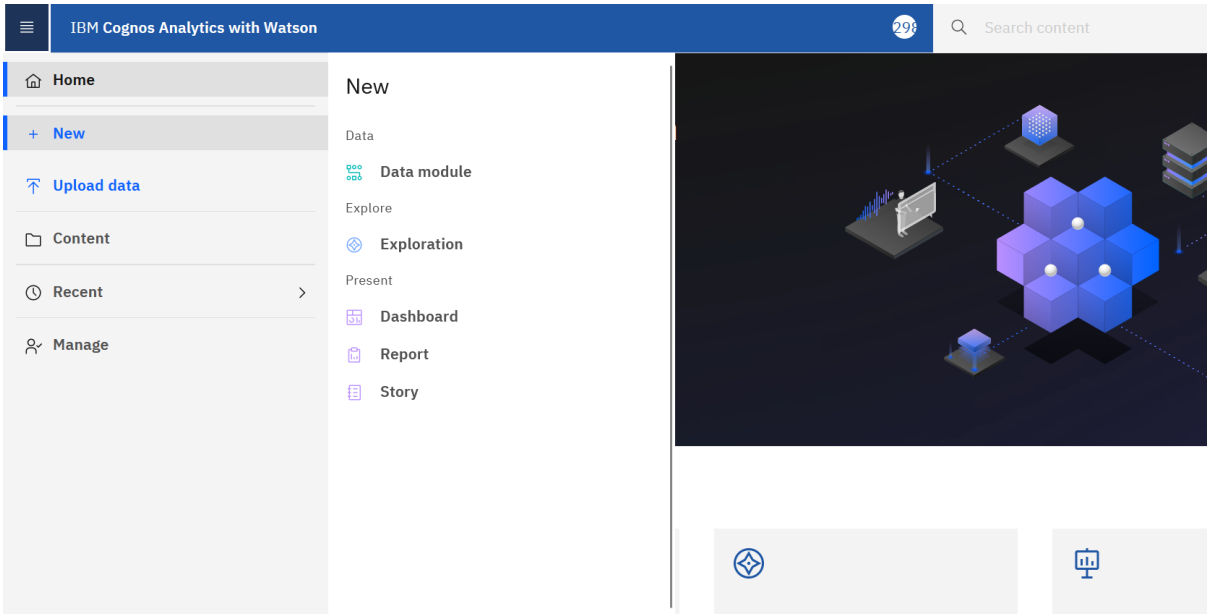
# Sprint 2

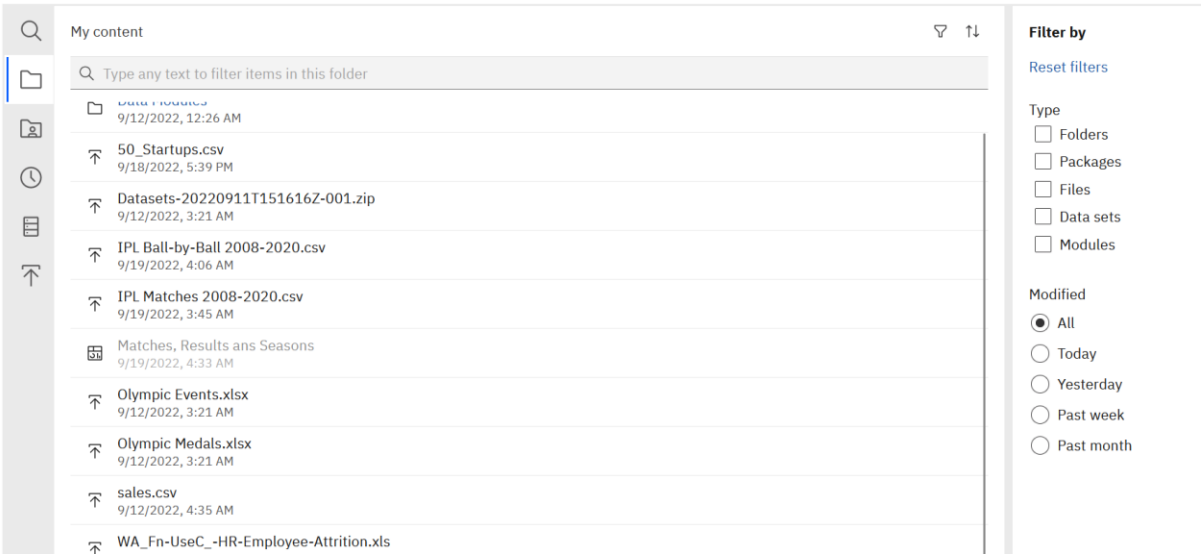
| | |
|---|---|
| Team ID | PNT2022TMID21292 |
| Project Name | Corporate Employee Attrition Analysis |

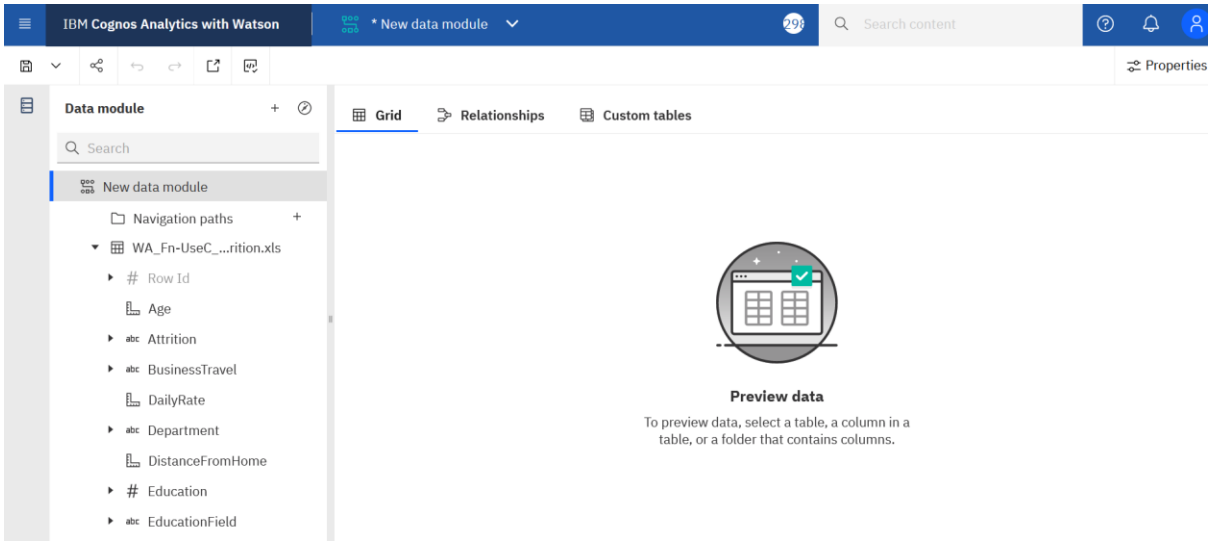
## Create Data Module in IBM Cognos Analytics

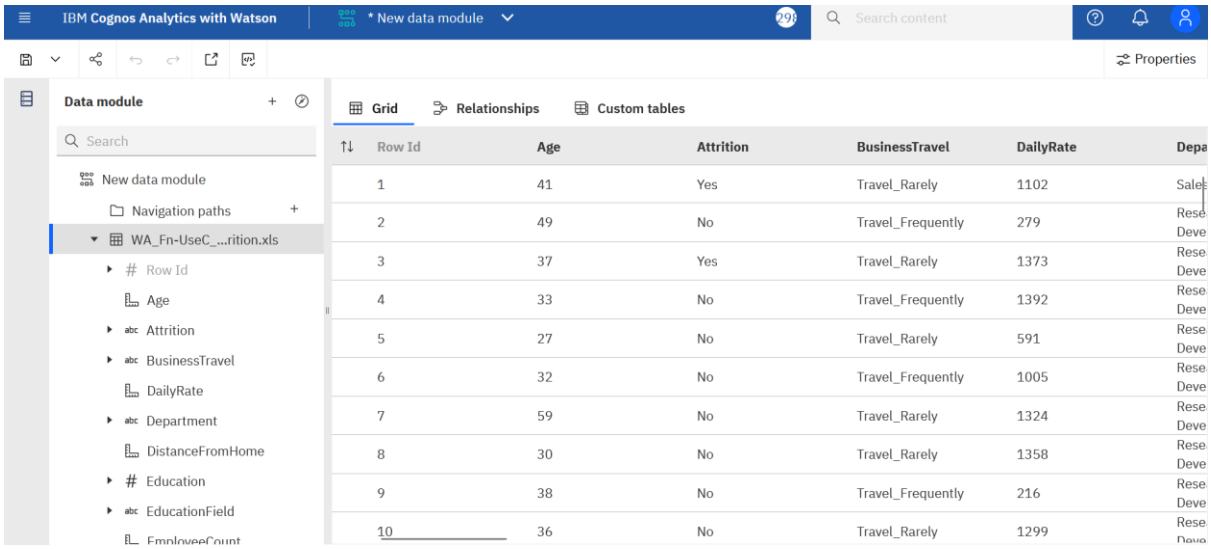


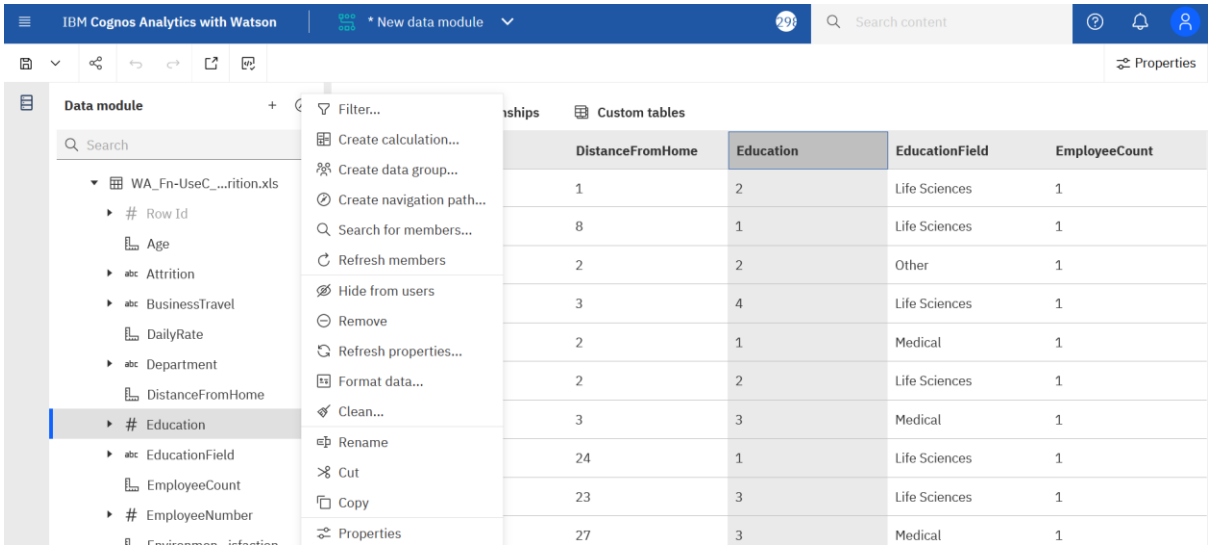



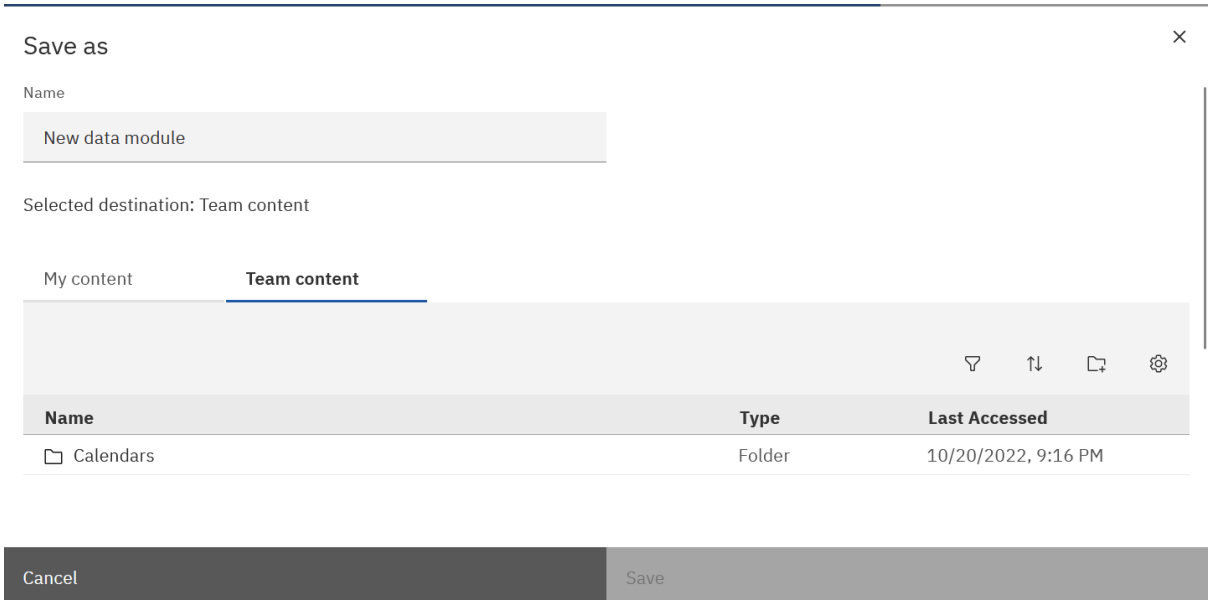
Select sources

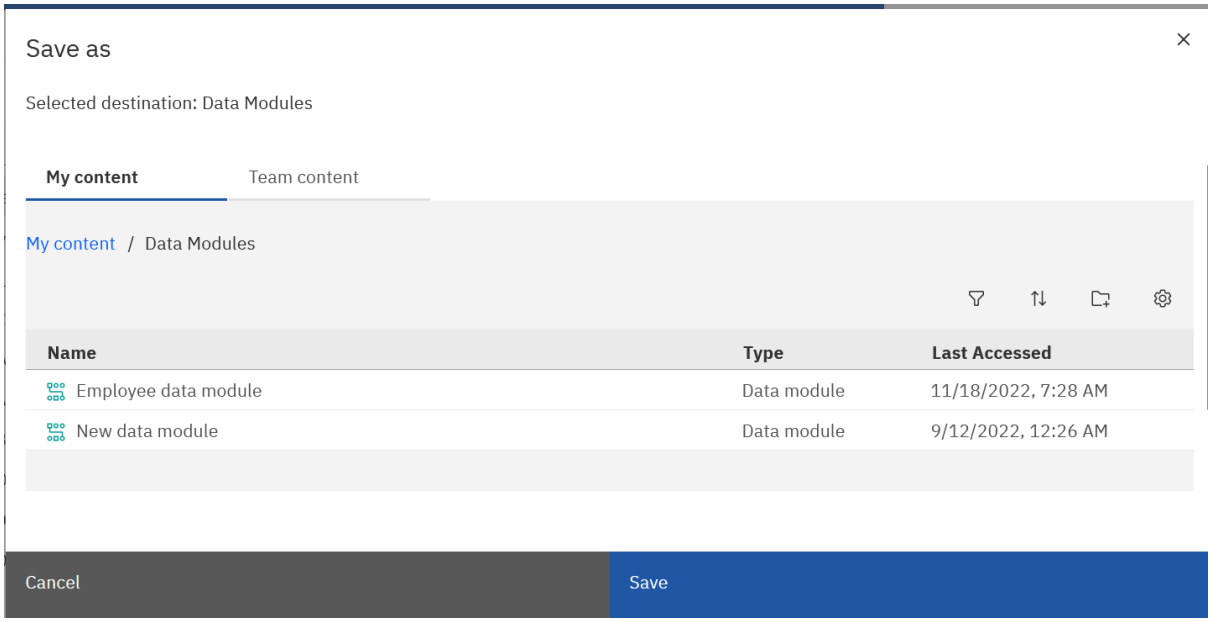


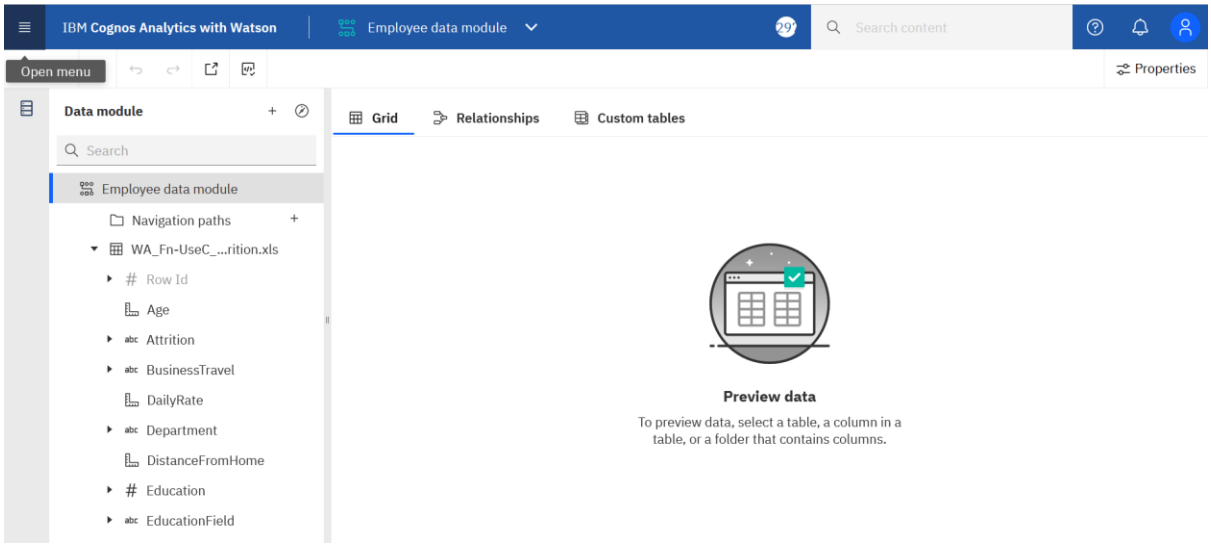



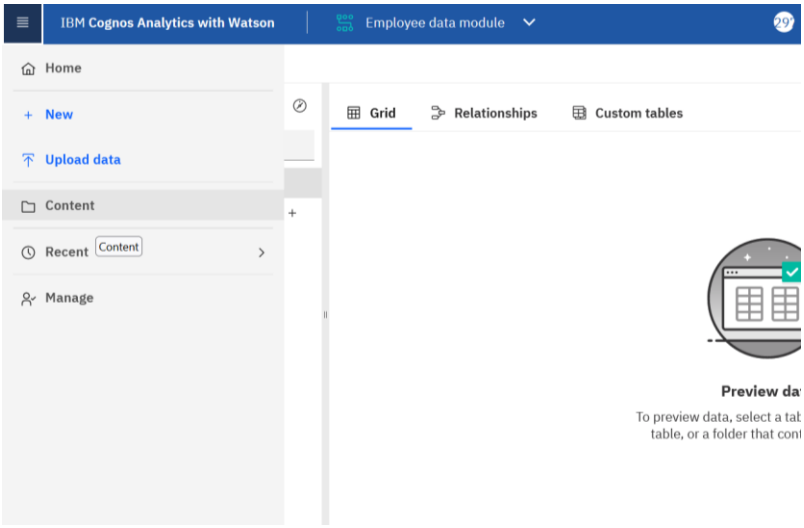



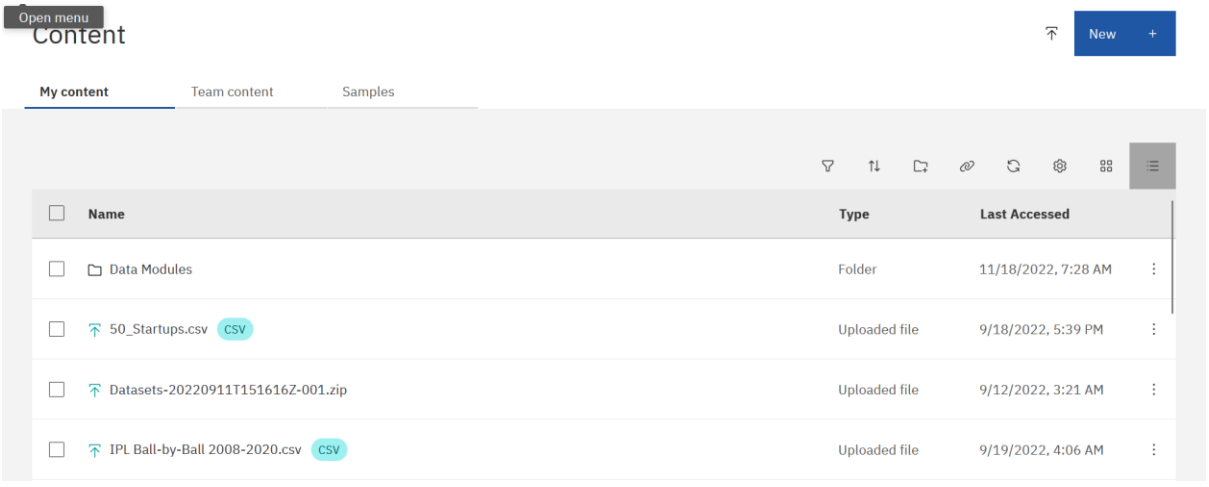

IBM Cognos Analytics with Watson
* New data module
Search content
Properties
Data module
Search
WA_Fn-UseC_...rition.xls
Row Id
Age
Attrition
BusinessTravel
DailyRate
Department
DistanceFromHome
Education
EducationField
EmployeeCount
EmployeeNumber
Filter...
Create calculation...
Create data group...
Create navigation path...
Search for members...
Refresh members
Hide from users
Remove
Refresh properties...
Format data...
Clean...
Rename
Cut
Copy
Properties
Custom tables
DistanceFromHome
Education
EducationField
EmployeeCount
1 2 Life Sciences 1
8 1 Life Sciences 1
2 2 Other 1
3 4 Life Sciences 1
2 1 Medical 1
2 2 Life Sciences 1
3 3 Medical 1
24 1 Life Sciences 1
23 3 Life Sciences 1
27 3 Medical 1

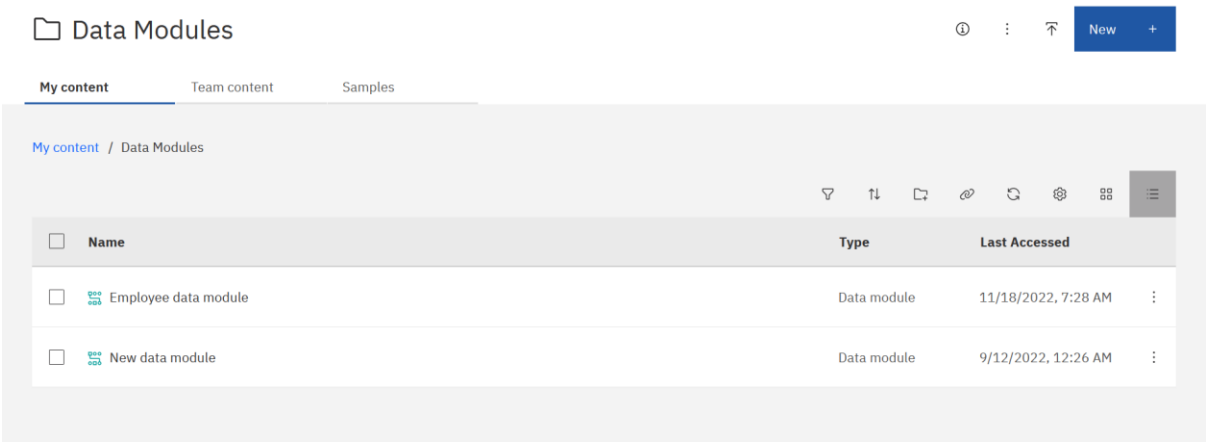

Save as
Name
New data module
Selected destination: Team content
My content
Team content
Name
Type
Last Accessed
Calendars
Folder
10/20/2022, 9:16 PM
Cancel
Save


Save as
Selected destination: Data Modules
My content
Team content
My content / Data Modules
Name
Type
Last Accessed
Employee data module
Data module
11/18/2022, 7:28 AM
New data module
Data module
9/12/2022, 12:26 AM
Cancel
Save


IBM Cognos Analytics with Watson
Employee data module
29
Search content
Open menu
Properties
Data module
Search
Employee data module
Navigation paths
WA_Fn-UseC_...rition.xls
Row Id
Age
Attrition
BusinessTravel
DailyRate
Department
DistanceFromHome
Education
EducationField
Grid
Relationships
Custom tables
Preview data
To preview data, select a table, a column in a table, or a folder that contains columns.


IBM Cognos Analytics with Watson
Employee data module
29
Home
New
Upload data
Content
Recent
Content
Manage
Grid
Relationships
Custom tables
Preview da
To preview data, select a tab
table, or a folder that cont


Open menu
Content
New
My content
Team content
Samples
Name
Type
Last Accessed
Data Modules
Folder
11/18/2022, 7:28 AM
50_Startups.csv
CSV
Uploaded file
9/18/2022, 5:39 PM
Datasets-20220911T151616Z-001.zip
Uploaded file
9/12/2022, 3:21 AM
IPL Ball-by-Ball 2008-2020.csv
CSV
Uploaded file
9/19/2022, 4:06 AM


Data Modules
New
My content
Team content
Samples
My content / Data Modules
Name
Type
Last Accessed
Employee data module
Data module
11/18/2022, 7:28 AM
New data module
Data module
9/12/2022, 12:26 AM