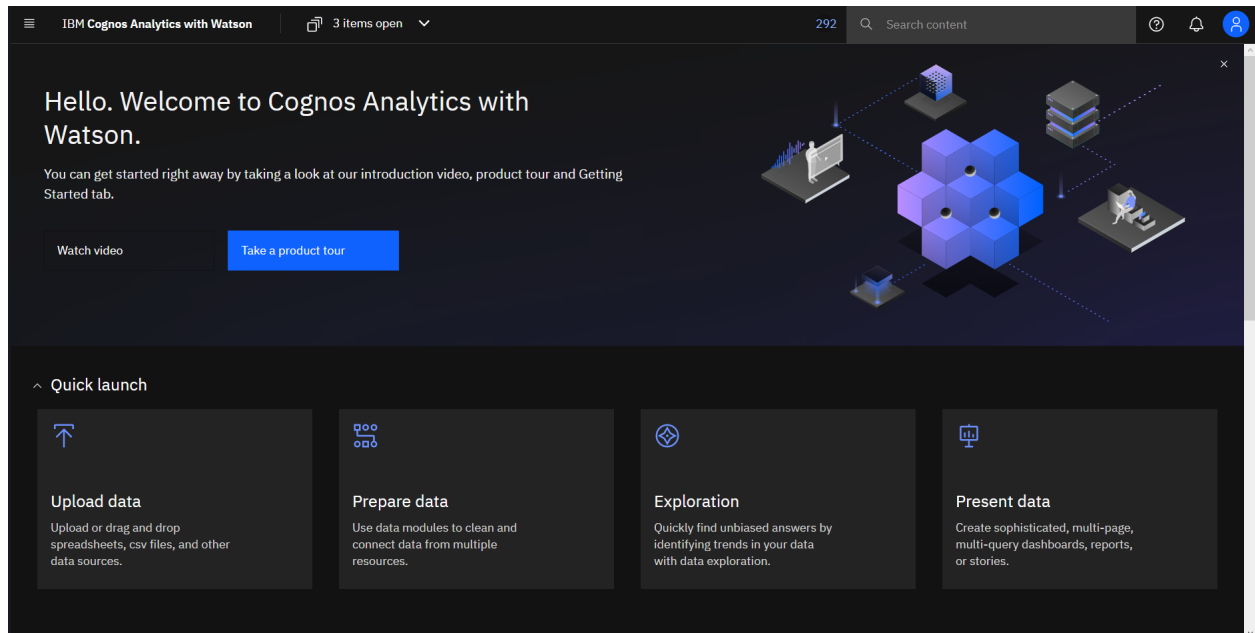
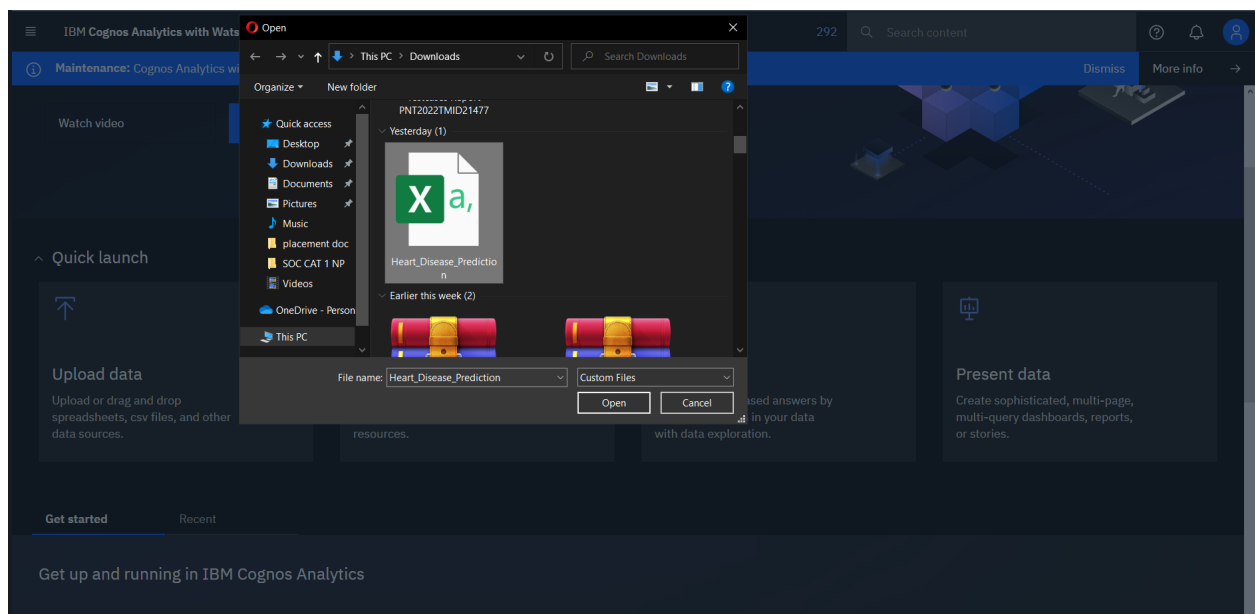


Home page:



Upload the given dataset:



Prepare the dataset:

Data module

Search

New data module

Navigation paths

Heart_Disease...diction.csv

Row Id

Age

Sex

Chest pain type

BP

Cholesterol

FBS over 120

EKG results

Max HR

Exercise angina

ST depression

Slope of ST

Number of ...sels fluro

Thallium

Grid

Relationships

Custom tables

Row Id	Age	Sex	Chest pain type	BP	Cholesterol	FBS over 120
1	70	1	4	130	322	0
2	67	0	3	115	564	0
3	57	1	2	124	261	0
4	64	1	4	128	263	0
5	74	0	2	120	269	0
6	65	1	4	120	177	0
7	56	1	3	130	256	1
8	59	1	4	110	239	0
9	60	1	4	140	293	0
10	63	0	4	150	407	0
11	59	1	4	135	234	0
12	53	1	4	142	226	0
13	44	1	3	140	235	0
14	61	1	1	134	234	0

Exploration of dataset:

Watch video		Add a data source to explore	
My content		Team content	
Name		Type	Last Accessed
Data Module		Folder	9/15/2022, 10:10 AM
50_Startups		Data module	9/14/2022, 8:53 AM
50_Startups.csv		Uploaded file	9/15/2022, 9:22 AM
HDP		Data module	11/18/2022, 12:13 AM
HDP module		Data module	11/18/2022, 12:13 AM
Heart_Disease_Prediction.csv		Uploaded file	11/18/2022, 1:18 AM
Cancel		Add	

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HDP module

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Data module

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🔍 Search

HDP module

Navigation paths

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📊 Grid

🔗 Relationships

📄 Custom tables

↑

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BP

Cholesterol

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1

70

1

4

130

322

0

2

67

0

3

115

564

0

3

57

1

2

124

261

0

4

64

1

4

128

263

0

5

74

0

2

120

269

0

6

65

1

4

120

177

0

7

56

1

3

130

256

1

8

59

1

4

110

239

0

9

60

1

4

140

293

0

10

63

0

4

150

407

0

11

59

1

4

135

234

0

12

53

1

4

142

226

0

13

44

1

3

140

235

0

14

61

1

1

134

234

0

Visualization:

