

Visualizing and Predicting Heart Diseases with an Interactive Dashboard

Loading the dataset

The screenshot displays the IBM Cognos Analytics with Watson user interface. At the top, a dark navigation bar contains the application name, a notification badge with '26', a search bar labeled 'Search content', and user profile icons. Below this, a 'Quick launch' section offers four primary actions: 'Upload data' (with an upload icon), 'Prepare data' (with a data module icon), 'Exploration' (with a magnifying glass icon), and 'Present data' (with a presentation icon). Each action includes a brief description of its function. The main workspace is divided into 'Get started' and 'Recent' tabs, with 'Recent' being the active tab. It shows a list of recent files, with 'heart.csv' being the only one visible. The file entry includes its name, a vertical ellipsis for options, the last accessed date and time ('17/10/2022, 08:58'), a 'CSV' file type indicator, and an upload icon.

IBM Cognos Analytics with Watson 26 Search content

^ Quick launch

Upload data
Upload or drag and drop spreadsheets, csv files, and other data sources.

Prepare data
Use data modules to clean and connect data from multiple resources.

Exploration
Quickly find unbiased answers by identifying trends in your data with data exploration.

Present data
Create sophisticated, multi-page, multi-query dashboards, reports, or stories.

Get started **Recent**

heart.csv

Last Accessed
17/10/2022, 08:58 CSV