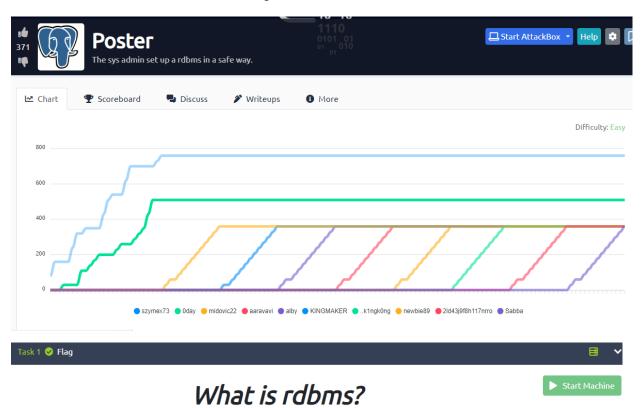
## **Poster**

## Try Hack Me



Depending on the EF Codd relational model, an RDBMS allows users to build, update, manage, and interact with a relational database, which stores data as a table.

Today, several companies use relational databases instead of flat files or hierarchical databases to store business data. This is because a relational database can handle a wide range of data formats and process queries efficiently. In addition, it organizes data into tables that can be linked internally based on common data. This allows the user to easily retrieve one or more tables with a single query. On the other hand, a flat file stores data in a single table structure, making it less efficient and consuming more space and memory.

Most commercially available RDBMSs currently use Structured Query Language (SQL) to access the database. RDBMS structures are most commonly used to perform CRUD operations (create, read, update, and delete), which are critical to support consistent data management.

## Are you able to complete the challenge?

The machine may take up to 5 minutes to boot and configure

