IBM DOORS

REQUIREMENT TOOL

IBM DOORS IS A REQUIREMENT MANAGEMENT TOOL

I = INTERNATIONAL
B = BUSINESS
M= MACHINES

1. In our project IBM doors is used for requirement and test case management tool .

2. In IBM doors we can find all the project requirement files (Also present other requirement files too. This is completely depends on the client.

3. Ibm doors can be used by using a web browser (or) can be used by installing the IBM DOORS tool .

4. IBM DOORS have different types of Access.

   4.1 Read only Access

   4.2 Modify Access

   4.3 Create Access

   4.4 Delete Access

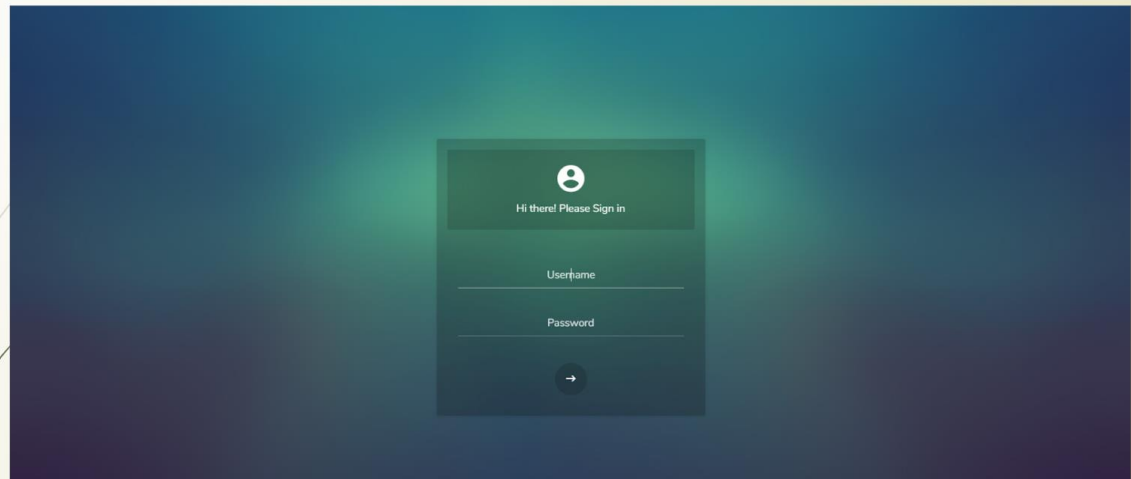5. Acess is completely depends on the manager and client.

6. As per our role (Validation engineer). We have only read only access.

7. IBM Doors is a client–server application

8. DOORS was created by Dr Richard Stevens, a researcher through the 1970's and 1980's at the European Space Agency's Research Institute (ESRIN). The first version was provided to the UK Ministry of Defence in 1991-2. The first commercial version was released in 1993.
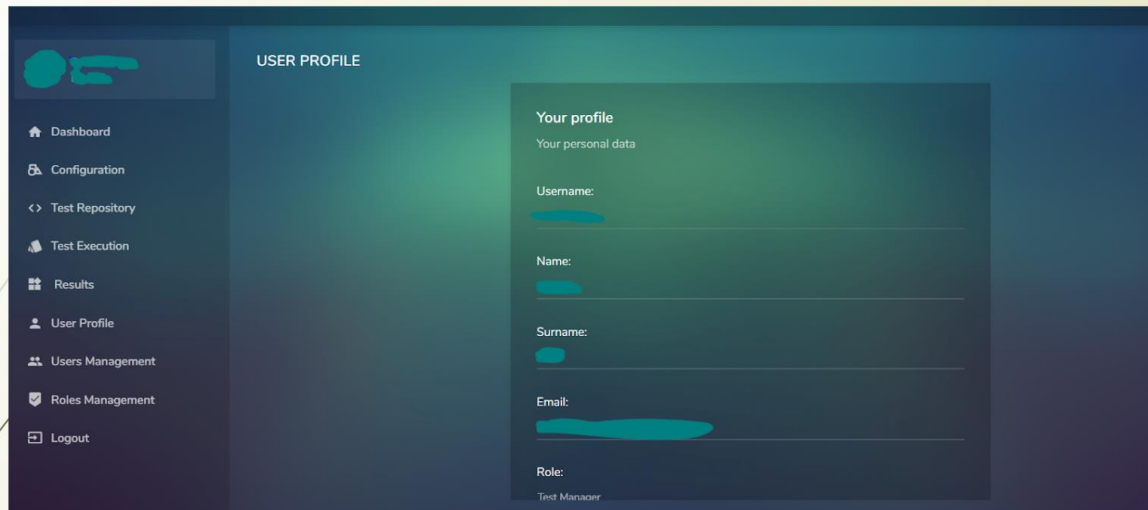
9. Business users, marketing, suppliers, systems engineers, and business analysts can collaborate directly through requirements discussions.

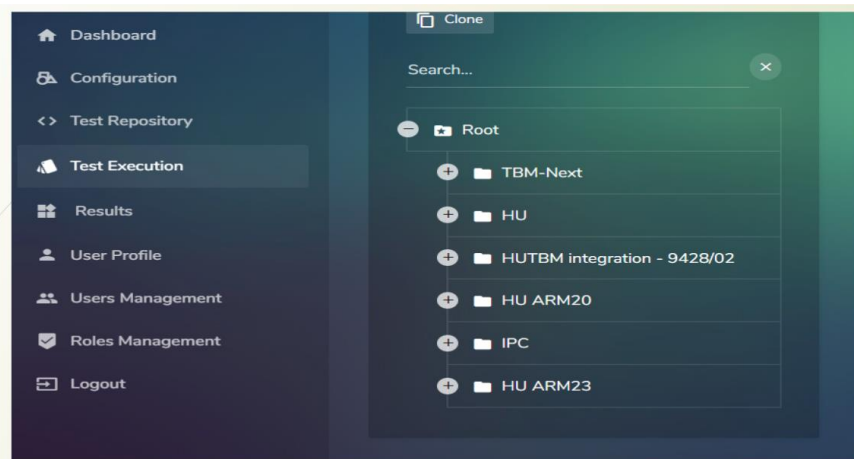---

Hi there! Please Sign in

Username

Password

→

- LOGIN PAGE
- ENTER YOUR USER NAME AND PASSWORD

- After logging into IBM Doors the USER PROFILE page will be opened, where you find the personal data.

- Towards the left you will find the panel that includes dashboard, config,……..

Select Test Execution in the left panel, then all the working project folders will be opened in the right, below the **Root**.

Then we open the related project folder (eg : IPC)

After the project folder is opened, we find the Requirement Documenets towards left.

Once any of the Requirement Document is selected, then the corresponding test cases for that particular requirement doc will be opened.

Select the any test case from the right side that was shown in the previous slide, once the particular test case is selected, then the above page will be opened.

In which we find the step by step procedure that helps to execute the particular requirement.