# 12b2 Install: Full VM Server Installation Guide

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## 1 INSTALL

### 1.1 Installing the Software

- 1. Download VMware Player(windows) or VMware Fusion (Mac) from Home Support Portal Broadcom support portal
- 2. Install the download into a directory of your choice

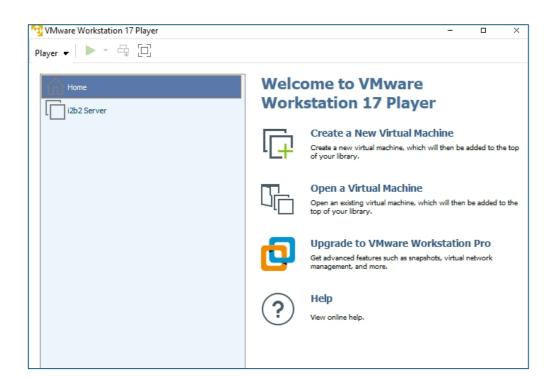
#### 1.2 Installing the i2b2 VMware image application

- 1. The complete VMware i2b2 server image pre-installed in Rocky Linux environment is available for download on <a href="https://www.i2b2.org/software/index.html">https://www.i2b2.org/software/index.html</a>
- 2. Click on i2b2VMware zip file under Download to download it your local machine
- 3. Extract all the files from the downloaded zip file into C:\Virtual Machines\.
- 4. A folder called i2b2 Server will be created automatically when the files are extracted from the zip file to the Virtual Machine directory

## 2 EXECUTE

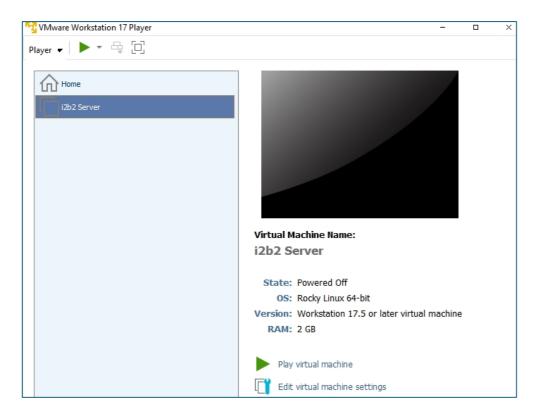
#### 2.1 Running the VMware Server Console- Windows

- 1. Go to the downloaded VMWare software location
- 2. Run the VMware Workstation Player



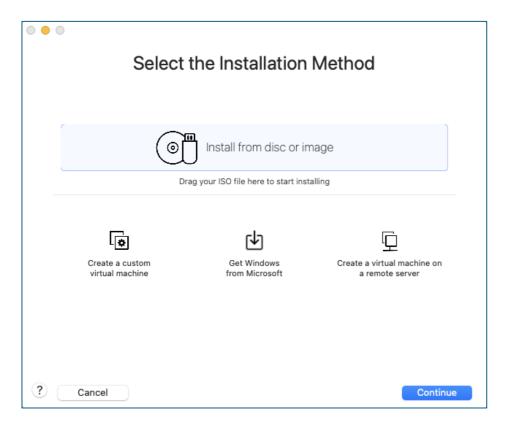
3. Click on the Open Virtual Machine icon

- 4. Navigate to the extracted VM directory and select the i2b2 Server virtual disk file
- 5. **I2b2 Server** will be added to the list and select it and click Play Virtual Machine

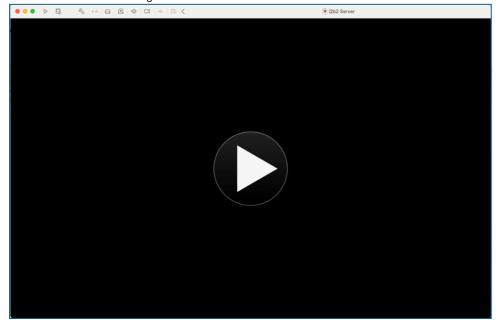


## 2.2 Running the VMware Server Console- Mac

- 1. Run the VMware Fusion.
- 2. Click on install or image icon
- 3. Navigate to the extracted VM directory and select the i2b2 Server virtual disk file



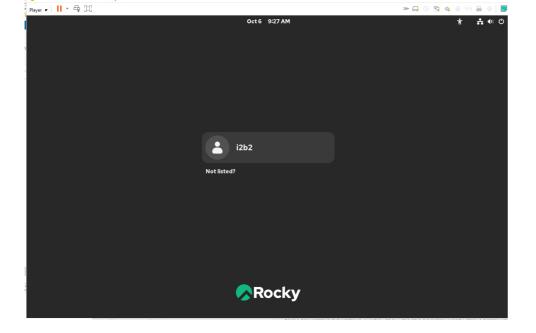
4. Click on Run arrow image



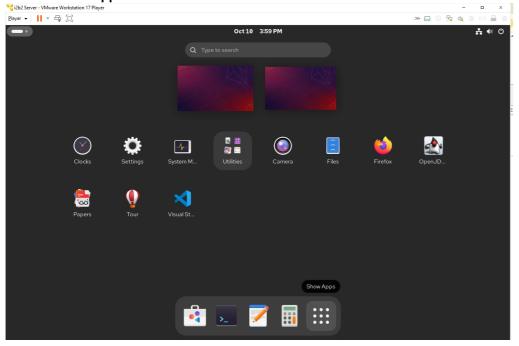
# 3 CONFIGURE

# 3.1 Configure the web browser

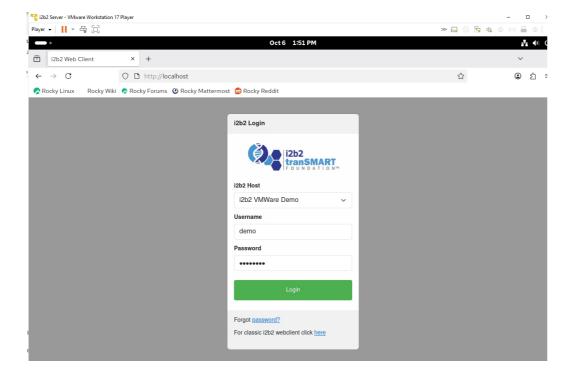
1. Once you start the Virtual Machine the following will appear in the terminal window



- 2. Double click on the i2b2 Server
- 3. Click on **Show Apps** icon



- 4. Click on **Firefox** browser icon
- 5. I2b2 Web client is displayed. Default url: http://localhost.6. Login with user: demo; password: demouser



#### 4 LICENSES

The i2b2 source code is licensed under Mozilla Public License 2.0.