



Installation guide for
Presto



1 Pre-requisites

Install Java SE Development Kit 8 (JDK 8)

- Downloadable from <http://www.oracle.com/technetwork/java/javase/downloads/jdk8-downloads-2133151.html>

Install and start MongoDB

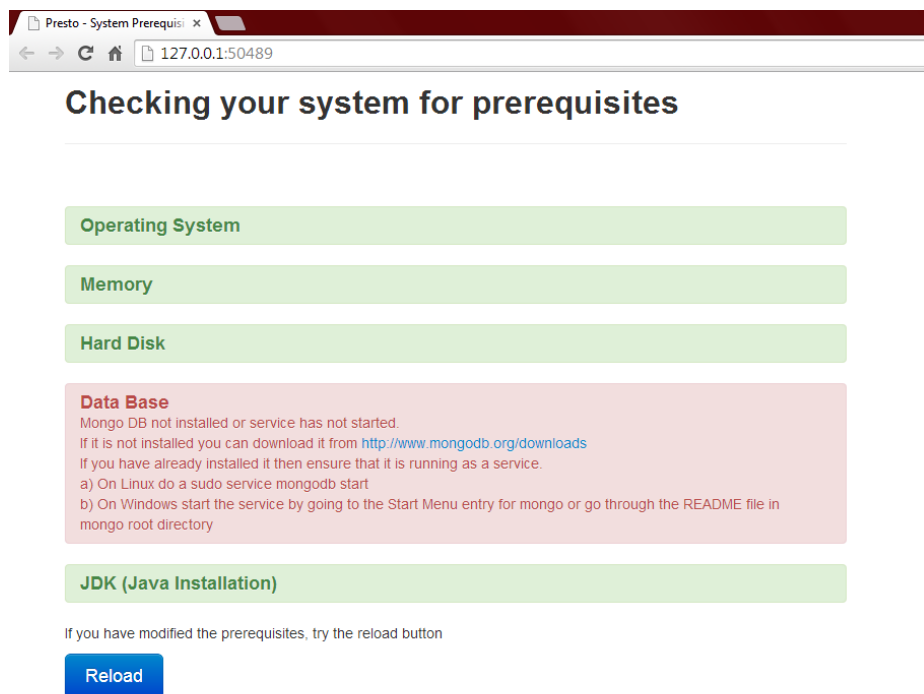
- Downloadable from <http://www.mongodb.org/downloads>
- Select the option "Typical" while installing
- Create folder by name **data** inside c drive and a subfolder by name **db** inside data (C:\\data\\db)
- Click mongod.exe from the program files to start the MongoDB

Set Chrome as your default browser

- Downloadable from <https://www.google.com/intl/en/chrome/browser/>




2 Installing Presto

- Download Presto.zip from the URL provided in the welcome kit (email)
- Extract files from Presto.zip
- Open the folder “Presto” where the files are extracted
- Open the folder “bin” and double click “presto-start.bat” to start the server.
Note: This would take a minute or two from the time the cmd.exe opened up till the Presto browser opens up
- The below screen would open up in the chrome browser now and would check the system prerequisites.



- Follow the instructions provided in the above screen, ensure mongoDB is running and then click “Reload”
- The login screen should appear below



	USER NAME	
	PASSWORD	

PRESTO
beta

- The login screen should appear below where you enter the user name and password
- The default user name and password are admin and admin respectively
- Poller location is created when “Presto” was extracted. The path would be Presto\data\tap\poll
- Keep your TAP files in the folder “poll” for processing
- Click “Process” under home tab to process the files
- Now click the settings tab and select the country and code, then save.
- The installation is complete now.