**-: Installing JIRA in Ubuntu18 :-**

* Launch a VM in your AWS trial user account.
* [**https://websiteforstudents.com/how-to-install-jira-project-management-software-on-ubuntu-18-04-16-04/**](https://websiteforstudents.com/how-to-install-jira-project-management-software-on-ubuntu-18-04-16-04/)
* Copy sql connector driver jar file to <jira>/lib
  + Restart jira from backend
* Login to : <IP\_ADDRESS>:<PORT>
* Configure Initial settings
  + **https://my.atlassian.com –** Get 30 days trial user license
* Create Basic S/W Development, Agile S/W Development, Kanban S/W Development projects
  + Use Sample data option
* Create Bugs, Stories, Tasks, Sprints, Kanban boards etc
* **DEMO :**
  + Bug life cycle
    - Example: case..esac shell program has a bug.

**After restart of host do below to bring up JIRA :**

* sudo systemctl start mariadb.service
* sudo systemctl enable mariadb.service
* sudo /etc/init.d/jira start