**Docker & Sentry Installations**

**Step 1: To install we have to Add Docker's official GPG key:**

sudo apt-get update

sudo apt-get install ca-certificates curl gnupg

sudo install -m 0755 -d /etc/apt/keyrings

curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo gpg --dearmor -o /etc/apt/keyrings/docker.gpg

sudo chmod a+r /etc/apt/keyrings/docker.gpg

**Step 2: we have to Add the repository to Apt sources with below commands**

echo \

"deb [arch=$(dpkg --print-architecture) signed-by=/etc/apt/keyrings/docker.gpg] https://download.docker.com/linux/ubuntu \

$(. /etc/os-release && echo "$VERSION\_CODENAME") stable" | \

sudo tee /etc/apt/sources.list.d/docker.list > /dev/null

**Step 3: to install the latest version of docker and packages**

sudo apt-get install docker-ce docker-ce-cli containerd.io docker-buildx-plugin docker-compose-plugin

**Ref : https://docs.docker.com/engine/install/ubuntu/**

**Step 1 : Clone the git repository of sentry**

git clone <https://github.com/getsentry/onpremise>

**Step 2: This downloaded a directory called ‘onpremise’. Go into the directory with this command:**

cd onpremise

**Step 3: after ls the following directory**

ls -ltr

**Step 4: Use the following command to install the sentry**

**bash install.sh**

**Note: During installation it asks user mail and password**

**Step 5: We can use the below command to up the compose file**

docker-compose up -d

**Step 6: We can check the browser in the respected hostname with port**

[**http://app01:9000**](http://your-server-ip:9000/)

**Re**

**Reference document:  
  
https://www.howtoforge.com/how-to-install-sentry-with-docker-on-ubuntu-22-04/**

**https://github.com/getsentry/self-hosted**