**Jfrog artifactory installation:**

* Download it with wget

Sudo wget <https://akamai.bintray.com/5d/5dc029b50a11670d3c0250a7d811929ff875c1980932f7227c45c1d32e1d607a?__gda__=exp=1532291653~hmac=e770281da0d5298fbc0a73a0a57307fb8edfa7c8285222d7e4cc2e2d16e7437a&response-content-disposition=attachment%3Bfilename%3D%22jfrog-artifactory-oss-6.1.0.zip%22&response-content-type=application%2Foctet-stream&requestInfo=U2FsdGVkX1-Qqr5UjYdEIaV4G7-MqnUYtbTIgudHe70Jje3jHbOiZl0daAqZytuXCUuCMN8c6uHNEc52wDG48XEzs0U4Dr9ql2jSagQX-JS9MF4gh0UJq_L59WuNTJy9PBI6uqZCSPp9Cj4iOSgLMFH-K2Ix6jtp_mKr1NLlLSY&response-X-Checksum-Sha1=2f0606999ae76d9fa6043c84b9445d7f6a7c7213&response-X-Checksum-Sha2=5dc029b50a11670d3c0250a7d811929ff875c1980932f7227c45c1d32e1d607a>

* Rename it to “jfrog-artifactory-oss-6.1.0.zip”
* Then unzip the file
* **unzip jfrog-artifactory-oss-6.1.0.zip**

**pre-requisites:**

* we need java to run this
* we need to go into the bin folder and run shell script. If we are on windows, then need to run bat
* **nohup sh artifactory.sh &**
* we can install it with docker also