E-mail configuration in Jenkins

Step 1:

* Manage Jenkins -> Configure System-> E-mail Notification
* In E-mail Notification Select SMTP server
* In SMPT server provide your Mail SMPT Server (ie, if it’s a Gmail default SMPT server is “smpt.gmail.com”)
* Then, go to Advance section-> Select SMTP authentication

Provide Username as your mail id

And for Password

: Goto your Gmail🡪 Select security🡪 select verify with 2step authentication🡪Complete the 2 step authentication with your Mobile OTP

: Then After Select APP password 🡪 Generate a new App Password in the name of Jenkins

: Copy the Password

* In SMTP authentication 🡪 give username as your mail id and password is your newly generated app password
* Then check the box SSL
* Provide the SMTP Port no (default for your Gmail smtp port number is 465)
* And reply to the address provide your mail id
* Other section leave as it is.

Step 2:

* Create a freestyle Job
* Give the sh script
* Below the script line select postbuild option
* In post build option 🡪 select E-mail notification 🡪 Provide the details
* You can able to get the e-mail notification for a particular job.

# Extended E-mail Notification

* Install the plugin in the name of Extended e-mail notification
* Once install 🡪 manage Jenkins 🡪 configure system🡪Select Extended E-mail notification
* Same Configuration has to be done as per the below configuration as E-mail notification
* Then go to job🡪 in that select post build option 🡪 Select Extended E-mail notification
* In this Extended E-mail Notification, we can edit your e-mail content.
* Difference between E-mail notification and Extended E-mail notification is in Extended E-mail notification, We can custom your E-mail as much you want

# ~END~