Email notification

1. First, make sure that your Jenkins server has access to an SMTP server that can be used to send email notifications. You will need to obtain the SMTP server hostname, port number, and credentials (username and password) if required.
2. Log in to your Jenkins server and go to the "Manage Jenkins" page.
3. Click on the "Configure System" link to access the global Jenkins configuration.
4. Scroll down to the "E-mail Notification" section and enter the SMTP server details, including the hostname, port number, and credentials.
5. In the "Default user e-mail suffix" field, enter the email domain that will be used for sending notifications.
6. Click on the "Advanced" button to configure additional options such as the "Reply-to Address" and the "Default Content Type."
7. Scroll down to the "Extended E-mail Notification" section and check the "Enable" checkbox to activate email notifications.
8. Configure the email notifications by entering the recipient email addresses in the "Project Recipient List" field and the "Failure Recipient List" field, separated by commas.
9. In the "Default Subject" field, enter a subject line for the email notifications.
10. In the "Default Content" field, enter the content of the email notifications.
11. Save your changes and run a test build to verify that the email notifications are working correctly.









