CI Approach

1) All developers would communicate and share resources via Slack.
2) Progress of work would be monitored using Trello.
3) Developers would commit to a development branch.
4) Developers are required to write a test for their modules or component.
5) Developers should ensure that their codes pass all the necessary test before pushing to the development branch.
6) Developers should make complaint when they pull and the changes does not pass all the required tests so that it can be reverted.
7) The application would be built, tested, and reviewed before they are merged to master. Also jenkins / travis can be configured to automatically pull changes to the server after a successful pass.
8) Blazemeter would be used to stress test the application.