

Continuous Integration (CI) – software for DevOps



Review - <https://www.guru99.com/top-20-continuous-integration-tools.html>

Leaders:

- **CircleCI** - free and commercial, good for small projects
- <https://circleci.com/>
- **Jenkins** - open source, java, need dedicated server, good for big projects
- <https://www.jenkins.io/>
- **Travis CI** - similar to CircleCI (more options, but also more expensive, no free options)
- <https://travis-ci.org/>

Others:

- **CodeShip** - <https://codeship.com/>
- **TeamCity** – from JetBrains, \$300+, has many features
- <https://www.jetbrains.com/teamcity/>
- **Bamboo CI** – commercial - <https://www.atlassian.com/software/bamboo>
- **Chef** - <https://www.chef.io/>
- **Ansible** - RedHat - <https://www.ansible.com/>
- **GitLab CI** - <https://about.gitlab.com/>
- **AirFlow** - <https://airflow.apache.org/>
- **Azure devops** - <https://azure.microsoft.com/en-us/services/devops/>
- **Jenkins X** - <https://jenkins-x.io/>
- **OpenShift** - Red Hat - Enterprise Kubernetes container platform to automate hybrid cloud and multi-cloud deployments - <https://www.openshift.com/>

