GitHub
public

GitLab
by ./adt

Community Edition

Enterprise Edition

main → main

features/
#xx-feature
#xx-feature

enterprise

tags/
ce-1.0.0
ce-1.0.1
ce-1.0.2
ce-1.1.0

Releases
ce-1.0.0
ce-1.0.1
ce-1.0.2
ce-1.1.0

features/
UIT-#feature
UIT-#feature

ce-1.0.0
ce-1.0.1 ✕
ce-1.0.2
ce-1.1.0

tags/
ee-1.0.0
ee-1.0.2
ee-1.1.0

Releases
ee-1.0.0
ee-1.0.2
ee-1.1.0

Notes

1. Maintainers work with developers in GitHub on the **Community Edition**. Everything is open to the public.
2. The main branch from the **community edition** on GitHub will be synced to ./adt's GitLab
3. It's in the responsibility of the Release Manager to manually integrate the "main" branch into the "enterprise" branch of the **enterprise edition.**
4. It is not possible to commit into the "main" branch on the **enterprise edition** GitLab-Server
5. Only Enterprise feature will be developed in ./adt's GitLab!
6. It's the responsibility of the Release Manager to make a overall release plan and ensure that the versions are in sync.
7. We will release an **enterprise version** a few weeks later then the **community edition**, because we have to integrate all changes that are made on Github, test them with our enterprise extensions, and release them with our extended support.
8. To build an enterprise edition the community version tag <u>must</u> be merged into the "enterprise" branch. Only a valid CE-Version can build an EE-Version!
9. We skip some **community edition** releases in the **enterprise version**. Stable and well supported versions are in focus for the customers of the extended support.
10. Changes that are relevant to the public will be incorporated back into the community version. The enterprise edition holds specific features that cares about special requirements from our extended support customers.