





Component personalization 5.4.x webapp

Possible solutions



Separate branch

- special branch on of enterprise-bundle <https://git.magnolia-cms.com/projects/PLATFORM/repos/ee/browse?at=refs%2Fheads%2Fmagnolia-enterprise-bundle-5.4.x-cp13n> which contains only
 - [magnolia-enterprise-pro-webapp-cp13n](#)
 - [magnolia-ee-integration-tests-cp13n](#)
 - [magnolia-ee-integration-tests-fixture-module-cp13n](#)
 - [magnolia-ee-test-public-webapp-cp13n](#)
 - [magnolia-ee-test-webapp-cp13n](#)
 - [tests-cp13n](#)
- special branch on of ee-packs
- special artefacts IDs (-cp13n)
- hudson job https://jenkins.magnolia-cms.com/job/ee_bundle-5.4.x-cp13n-with-selenium_profile/
- nexus, same folder, different artefacts names <https://nexus.magnolia-cms.com/content/groups/enterprise/info/magnolia/eebundle/magnolia-enterprise-pro-webapp-cp13n/>
- special branch for ee-packs which contains only, hudson job for it
-  cp13n is completely separated
-  cp13n ee and ee-packs has to be release per every 5.4.x release

Include cp13n as separate artefact into the current branch

- enterprise bundle would include:
 - [enterprise-pro-webapp-cp13n](#)
 - [enterprise-test-webapp-cp13n](#)
 - [enterprise-test-public-webapp-cp13n](#)
 - additional mvn profile which would include tests for cp13n
-  no need of a separate release
-  not independent, need to back port component personalisation tests

Include cp13n into the default bundle

-  no extra work
-  includes major version of personalization into the minor version of 5.4
 - we would force customers to update web apps, magnolia.properties...