05. Release Distributions Proposal

Release Distributions

- Stable Distribution: A distribution containing the collection of Stable Features as they are compiled into the Stable Release Feature Repository
 hosted in the Integration project.
- Service Release: A distribution containing the collection of both Stable and Extended Features as they are compiled in the Service Release Feature Repository hosted in the Integration project.

Naming convention proposal

TFR-YYMM-SUFIX, where:

- TFR TungstenFabricRelease
- YYMM two last digits of the year and two digits of the month
- SUFIX mark the status of the release:
 - o a for alfa
 - o b for beta
 - o rc for release candidate
 - $\,^{\circ}\,$ r for the final release
 - o rf service fix

examples:

- TFR-2007-b1 first beta release of 2020.07 release
- TFR-2007-rc the release of release candidates for 2020.07
- TFR-2007-r final release for 2020.07 release
- TFR-2007-rf1 first patch for the final release for 2020.07

Questions:

How we will mark releases if we fork them into two or more branches? Shouldn't we rather use the major.minor.branch naming convention? (e.g.