

Accelerated way for Release 2011

As Juniper announced that they are already close to M4 with all requested changes, while Tungsten Fabric formally is in M0 we propose to review the below points to assure that TF may confirm M4 achievement.

Move from M0, M1, M2, M3 M4

Requirement
☐ Blueprint stored as Confluence page or Markdown (.md) file in https://github.com/tungstenfabric/tf-specs repo in R2011/TFF-XX subfolder - link provided in Jira Epic ticket ☐ All dependencies between existing functionality and requested change/feature discussed and agreed by PTL and related approvers (based on Modules/Committers) ☐ Technical design documentation stored in https://github.com/tungstenfabric/tf-specs repo in R2011/TFF-XX subfolder - link provided in Jira Epic ticket ☐ Documentation presented and discussed on TF meeting - approved by relevant module committers and Documentation PTL ☐ Tests results presented and discussed on TF meeting to assure proper QA coverage ☐ Branch of code marked (linked to TFF Jira ticket)
Documentation (done, not done, n/a) - added to the repo in R2011/TFF-XX subfolder and link added to JIRA EPIC
☐ All documents are written using Markdown or Confluence ☐ Link to API documentation ☐ Link to CLI documentation ☐ Link to Tech spec ☐ Link to the Installation documentation ☐ Link to Deployment documentation ☐ Link to the user manual ☐ Link to a demo
Tests (done, not done, n/a)
☐ Feature tests conducted, test report provided (report or documentation added to the repo in R2011/TFF-XX) ☐ Known, existing errors ☐ Link to a manual test procedure added to JIRA EPIC ☐ Link to a code of automated tests added to JIRA EPIC