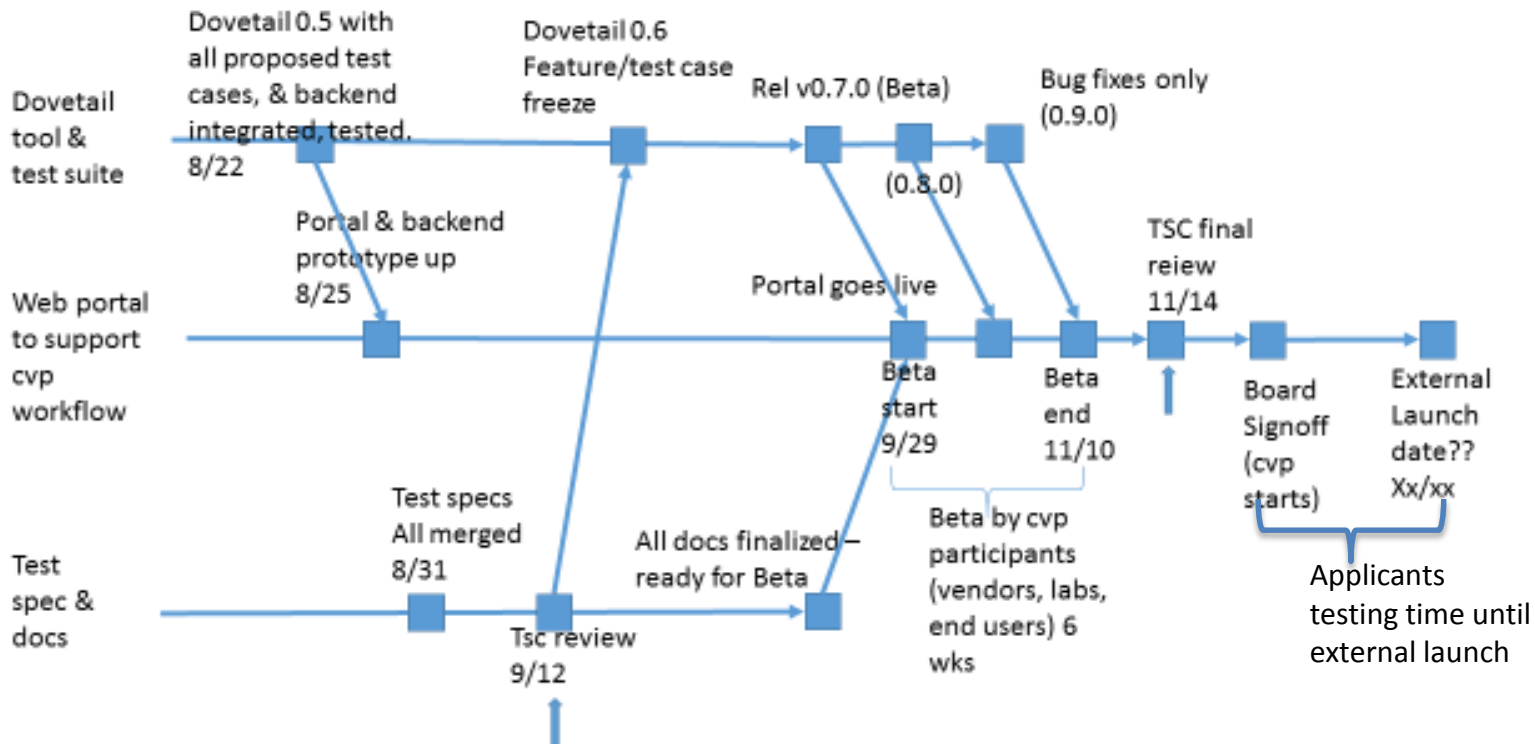




Dovetail/CVP Update

14 November 2017

Updated status and plan



Dovetail Status and Plan – updated on 11/14, 2017

CVP / Dovetail Beta complete

- **Participants**

- Ten with mix of vendors / labs / providers
- Beta included non-OPNFV implementations
- Varied contributions – test execution, result submission, review results, process mechanics, suggested improvements

- **Software**

- **Dovetail** - 2 revisions: cvp.0.8.0, cvp.0.9.0
 - SUT identification information – HW & SW
 - Fixed CentOS issues

~ 20 other bug fixes
and improvements

- **CVP Portal**

- Improve debug and result integrity - log drill down, SUT info
- Refine sharing/review collaboration – added result metadata, sharing by email

- **Documents**

- Improved usability, added missing elements, published

- **Process**

- Flushed out workflow, role definition and review guidelines



CVP technical tasks complete

- Test scope: [cvp danube addendum](#)
- Test specification: [test specs](#)
- Workflow process: [workflow](#)
- User documents:
 - [system preparation](#)
 - [testing user guide](#)
- Web portal:
 - <https://cvp.opnfv.org/#/>

Next release and program vision

- Use Euphrates as an opportunity to catch up with the desired release cycle
 - Feature release (final version) time + 3 months
- Use Fraser as an opportunity to improve coordination with Test WG and feature project development phases, starting from planning and framework
- CVP elements in roadmap consideration
 - Functional capabilities in infrastructure (NFVI+VIM) to be expanded
 - VNF (application) oriented capabilities: e.g. on-boarding as developed by ONAP
 - Security
 - Resiliency
 - Performance
 - Use case testing,
 - Additional discussions can be found in the [addendum doc](#) and this [etherpad](#).
 - And please also join the cvp/dovetail [PlugFest](#) sessions for roadmap discussions