

Portal R1 M4 Deliverable for Code Freeze Milestone Checklist

The following items are expected to be completed for the project to Pass the M4 Code Freeze Milestone.

M4 Release Code Freeze Milestone overview is available in wiki.

Practice Area	Checkpoint	Yes /No	Evidences
Product Management	Have all JIRA Stories supporting the release use case been implemented?	yes	13 issues
	List the Stories that will not be implemented in this current Release.	Yes	14 issues
	Are committed Sprint Backlog Stories been coded and marked as "Done" in Jira?	Yes	Sprint Backlog
	Are all tasks associated with committed Sprint Backlog Stories been marked as "Done" in Jira?	Yes	Sprint Backlog
Release Management	Have all issues pertaining to FOSS been addressed?	Yes	
	Have all findings from previous milestones been addressed?	Yes	Proofs have been provided for SONAR and CSIT to get the M2 and M3 passed. https://sonar.onap.org/overview?id=82061 <div><div>  portal</div><div>30.1%</div><div>1.3.0</div><div>31,739</div><div>89d</div><div>19:40</div></div>
Development	Are all Defects of priority Highest and High in status "Done" in Jira?	Yes	0 issues

	Is there any binaries (jar, war, tar, gz, gzip, zip files) in Gerrit project repository?	No	
	Is there any pending commit request older than 36 hours in Gerrit?	No	
	Are all the Jenkins jobs successfully passed (verify + merge jobs)?	Yes	1.0.0 old release branch jobs started failing due to some changes in the Jenkins settings which are meant for long term maintenance. The 1.0.0 is seen as the first release and the packaged docker images of that initial version work perfectly fine for the community. So, we did not find any reason to spend our resources to fix the Jenkins jobs (as we do not have any code changes in that old branch).
	Are all snapshot binaries available in Nexus?	Yes	https://nexus.onap.org/#nexus-search;quick~portal/sdk
	Do you have a clear plan to implement the Independent Versioning and Release Process by RC0?	Yes	We use 1.3-STAGING-latest for docker images. Portal-SDK artifacts version 1.3.0 are released.
Integration and Testing	Have 100% of Continuous System Integration Testing (CSIT) Use Cases been implemented successfully in Jenkins?	In-Progress	100% tests implemented. But, the CSIT tests are failing due to chrome browser and cross domain cookie support issues - LF ticket is opened for helpdesk #46086 AutoReply: Portal CSIT tests require hostname URL to support cross domain cookies"
	Is there a Docker images available for your project deliverable?	No	We don't have any docker image related to integration and testing.
	Has the project code successfully passed the Daily Build process?	In-Progress	Dependent on the browser issue - ONAP Helpdesk #46086

Doc	Has the team created a documentation Template in ReadTheDocs?	Yes	http://onap.readthedocs.io/en/latest/submodules/portal.git/docs/index.html
	Is the API documentation section populated?	Yes	Portal APIs