


# OOM - Release Sign-Off Milestone







The following items are expected to be completed for the project to Pass Release Sign-Off Milestone.

[Release Sign-Off Milestone overview is available in wiki.](#)

 **Usage**

1. Use the "Copy" and "Move" options (available under the ..., top right of this page) to duplicate this template into your project wiki.
2. Fill out the Yes/No column
3. Provide link to evidence (when necessary)

Practice Area	Checkpoint	Yes /No	Evidences	How to?
Product Management	Are committed Product Backlog Stories been coded and marked as "Done" in Jira?	Yes	<ul style="list-style-type: none"><li>• Closed/Done: <a href="#">56 issues</a></li><li>• Open: <a href="#">0 issues</a></li></ul>	
	Are all tasks associated with committed Product Backlog Stories been marked as "Done" in Jira?	Yes	<ul style="list-style-type: none"><li>• Closed/Done: <a href="#">56 issues</a></li><li>• Open: <a href="#">0 issues</a></li></ul>	
	Provide the project feature list.	Yes		

Key	Summary	T	Description
OOM-392	F2F Dec 2017 Developer Conference Topics - OOM		<p> root epic for all the OOM related discussion, presentations and hands-on labs at the Dec conference</p> <p><a href="https://wiki.onap.org/display/DW/ONAP+Beijing+Release+Developer+Forum%2C+Dec.+11-13%2C+2017%2C+Santa+Clara%2C+CA+US">https://wiki.onap.org/display/DW/ONAP+Beijing+Release+Developer+Forum%2C+Dec.+11-13%2C+2017%2C+Santa+Clara%2C+CA+US</a></p> <p><a href="https://www.surveymonkey.com/r/ZNDY6MV">https://www.surveymonkey.com/r/ZNDY6MV</a></p> <p> Dec 10 CFP announced</p> <p> Dec 15 Schedule out</p> <p><a href="https://wiki.onap.org/display/DW/Presentations">https://wiki.onap.org/display/DW/Presentations</a></p> <p>Epic</p> <p><a href="https://jira.onap.org/browse/OOM-392">https://jira.onap.org/browse/OOM-392</a></p> <p>F2F: ONAP/OOM for Developers - approved 20171117</p> <p><a href="https://jira.onap.org/browse/OOM-375">https://jira.onap.org/browse/OOM-375</a></p> <p>F2F: Deploy ONAP/OOM on any Environment - approved 20171117</p> <p><a href="https://jira.onap.org/browse/OOM-395">https://jira.onap.org/browse/OOM-395</a></p> <p>F2F: ONAP CI/CD using OOM Kubernetes - approved 20171117</p> <p><a href="https://jira.onap.org/browse/OOM-393">https://jira.onap.org/browse/OOM-393</a></p>
OOM-10	Platform configuration management		<p>As an ONAP operator, I want to centrally manage ONAP platform and components configurations so that I can enable multi-instance, scalable /resilient container platform deployment.</p> <p>New requirement 20180315 - verify that healthcheck is working for each retrofitted component</p> <p><b>Acceptance Criteria</b></p> <ul style="list-style-type: none"> <li>• All ONAP components are parameterized and fully configurable</li> <li>• Ability for operators to manage independent platform environments without any hardcoded parameters</li> <li>• Configurability includes at least, but not limited to: <ul style="list-style-type: none"> <li>◦ Credentials, Secrets</li> <li>◦ Environment parameters: host names, node ports, IP addresses, URLs/Paths</li> <li>◦ Environment variables</li> <li>◦ Versions, Image names</li> <li>◦ Logging levels</li> <li>◦ Runtime parameters, e.g. JVM size</li> <li>◦ High-availability, resiliency, clustering parameters</li> <li>◦ Auto-Scaling, auto-healing policies</li> </ul> </li> </ul>
OOM-49	OOM User Guide		<p>Deliver documentation for OOM Amsterdam</p>
3 issues			

	Summarize any functionalities that were planned at Release planning and not delivered at Release Sign-Off		<ul style="list-style-type: none"> <li>Full Configuration Management through OOM not completed. Will spillover through Beijing</li> </ul>	
Release Management	Have all issues pertaining to FOSS been addressed?	Yes		
	Have all findings from previous milestones been addressed?	Yes		
Development	Are all the Jenkins jobs successfully passed (verify + merge jobs)?	N/a		
	Are all binaries available in Nexus?	N/A	Not applicable for R1.	
	Are all Docker images available In Nexus?	N/A	Not applicable for R1.	
Integration and Testing	Have all CSIT Use Cases (created by each project team) passed?	N/A	Not applicable for R1.	Goal is to increase our confidence the latest commit did not break the major functionality. <a href="#">Jenkins CSIT Jobs</a>
	Has the project code successfully passed the Daily Build process?	N/A	Not applicable for R1.	Goal is to ensure the latest project commit has not broken the <a href="#">Integration Daily Build</a>
	Has the project done the integration testing with related dependent projects?	N/A	Not applicable for R1.	
Documentation	Has your team contributed and completed work in the following documentations in ReadTheDocs: <ol style="list-style-type: none"> <li>Release Notes</li> <li>Project Documentation</li> </ol>	Yes	Provide Link to ReadTheDocs Release Notes <a href="http://onap.readthedocs.io/en/latest/submodules/oom.git/docs/">http://onap.readthedocs.io/en/latest/submodules/oom.git/docs/</a>	