

Non-functional requirements contribution in Guilin

This page captures details about the non-functional requirements contributed to by the use case team, based on the TSC directive for Guilin.

Note: Apart from the list provided below, the 2 new MS to be introduced in DCAE (DES and Slice Analysis MS) shall comply with the relevant non-functional requirements for Guilin release.

Component	Jira	Requirement reference	Company	Name	E-mail	Description
DCAE	 DCAEGEN2-2329 - REQ-358 No root (superuser) access to database from application container CLOSED	 REQ-358 - No root (superuser) access to database from application container DONE	CMCC	LUKAI	lukai@chinamobile.com	No root (superuser) access to database from application container for PM Mapper MS & DL-feeder. Query sent to DCAE team, and awaiting feedback.
DCAE	 DCAEGEN2-2223 - REQ-351 java upgrade from v8 -> v11 CLOSED	 REQ-351 - ONAP must complete update of the java language (from v8 -> v11) DONE	LTTS	Sowmya Narayan asetty	narayanasetty.sowmya@Ltts.com	 DCAEGEN2-2286 - DL-Handlers java upgrade CLOSED
DCAE	 DCAEGEN2-2371 - Datalake Admin - stdio logging compliance CLOSED	 DCAEGEN2-2324 - REQ-374 ONAP shall use STDOUT for logs collection CLOSED	CMCC	LUKAI	lukai@chinamobile.com	
ExtAPI	 EXTAPI-446 - Upgrade Vulnerable Direct Dependencies CLOSED	 REQ-323 - Each project will update the vulnerable direct dependencies in their code base DONE	Wipro	Priyadha rshini B	priyadharshini.b96@wipro.com	Upgrade vulnerable outdated direct dependencies per SECCOM recommendations
ExtAPI	 EXTAPI-466 - Containers must crash properly when a failure occurs CLOSED	 REQ-366 - Containers must crash properly when a failure occurs TO DO	Wipro	Priyadha rshini B	priyadharshini.b96@wipro.com	Containers must crash properly when a failure occurs.
OOF	 OPTFRA-752 - Upgrade Vulnerable Direct Dependencies CLOSED	 REQ-323 - Each project will update the vulnerable direct dependencies in their code base DONE	Wipro	krishna moorthy	krishna.moorthy6@wipro.com	Upgrade Vulnerable Direct Dependencies
OOF	 OPTFRA-793 - REQ-379 ONAP projects must use only approved and verified base images for their containers CLOSED	 REQ-379 - ONAP projects must use only approved and verified base images for their containers TO DO	Wipro			ONAP projects must use only approved and verified base images for their containers
OOF	 OPTFRA-800 - REQ-358 No root access to database from application container CLOSED	 REQ-358 - No root (superuser) access to database from application container DONE	Wipro	krishna moorthy	krishna.moorthy6@wipro.com	No root access to database from application container
OOF	 OPTFRA-803 - OOF to use cert initializers for certificates CLOSED	 REQ-361 - Continue hardcoded passwords removal DONE	Wipro	krishna moorthy	krishna.moorthy6@wipro.com	OOF to use cert initializers for certificates
SO	 SO-3047 - Fix the SO Security vulnerabilities CLOSED	 REQ-323 - Each project will update the vulnerable direct dependencies in their code base DONE	Wipro	Priyadha rshini B	priyadharshini.b96@wipro.com	Fix SO security vulnerabilities

SO	 SO-3044 - No root (superuser) access to database from application container OPEN	 REQ-358 - No root (superuser) access to database from application container DONE	Wipro	Reshma sree c	reshma.sree.chandran@wipro.com	No root (superuser) access to database from application container. No action to be taken from our use case team for this Jira as discussed with SO PTL.
SO	 SO-3038 - SO Guilin TSC must Have OPEN	 REQ-349 - Each ONAP project shall define code coverage improvements and achieve at least 55% code coverage DONE	Tech Mahindra	Sanchita Pathak	sanchita@TechMahindra.com	ONAP project shall define code coverage improvements and achieve at least 55% code coverage. No action required as of now (as long as coverage is > 55%).
SO	 SO-3077 - ONAP shall use STDOUT for logs collection - REQ-374 CLOSED	 REQ-374 - ONAP shall use STDOUT for logs collection DONE	Tech Mahindra	Sanchita Pathak	sanchita@TechMahindra.com	ONAP shall use STDOUT for logs collection