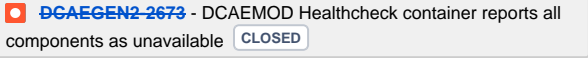
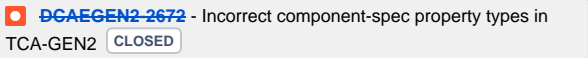


DCAE R8 Testplan

DCAE Platform

#	Sub Module	Test Cases	Status	Notes
1	Deployment	Verify all platform component can be deployed and passing healthcheck	PASS	https://logs.onap.org/onap-integration/daily/onap_daily_pod4_master/2021-03/10_06-03/xtesting-healthcheck/full/full/log.html#s1-t8
2	Deployment	Verify all static components identified for the release are deployed and passing healthcheck	PASS	
3	Event Flow	Verify data flow through VES Collector	PASS	https://logs.onap.org/onap-integration/daily/onap_daily_pod4_master/2021-03/10_06-03/xtesting-smoke-usecases-robot/ves-collector/ves-collector/report.html
4	Event Flow	Verify data flow into TCAgen2 and CL o/p	PASS	03102021-VES-TCA.txt
5	Interfaces	Verify SCH interface with Inventory (through Dashboard)	N/A	Will be validated under pair-wise test

DCAE MOD

No.	Test Scenario	Description	Status (Not Started, In-Progress, Pass, Fail)	Notes (Document results with Screenshots and/or logs)
1	MOD Healthcheck	Verify all MOD components healthcheck and external API	PASS	All components report as ready via kubernetes. There is no healthcheck during gating. Healthcheck pod reports all components as unavailable (probably due to old base image for older versions of K8s)  DCAE GEN2-2673 - DCAEMOD Healthcheck container reports all components as unavailable CLOSED
2	Onboard dataformat	Use onboardingAPI to add new data-formats for VESCollector & TCA-gen2 and verify if its shown up in the catalog	PASS	
3	Onboard component spec	Use onboardingAPI to add new spec file for VESCollector & Tca-gen2 and verify if its shown up in the catalog	PASS	
4	Create flow	Create flow on DesignUI for VESCollector and TCAgen2 and set connection	PASS	
5	Add distribution target	Set the configuration for distributorAPI to point to DCAE runtimeAPI	PASS	
6	Distribution	Verify if the blueprint are generated and loaded into DCAE InventoryAPI	PASS	
7	Deployment	Perform deployment via Dashboard to deploy using latest blueprint pushed.	PASS	tca-gen2 component spec has issue with incorrectly set input type and because of that inputs didn't show up when deploying via dashboard  DCAE GEN2-2672 - Incorrect component-spec property types in TCA-GEN2 CLOSED