Defect COMP00254213 - ClearQuest Record Details

Mar 2, 2017 1:56:25 PM

Submission	
id	COMP00254213
State	Submitted
External id	
Headline	4FL-102 : AGDP system warnings not correctly displayed on CWPs
Program/Product	JHMI
Element Category	JHMI
Element name	4FLIGHT
ProgProd Detected Release	
ElemCat Detected Release	Not Applicable
Detected Release	
Originator FullNm	NAVANT Fabrice
Detection Origin	
Report Type	Problem Report
Severity	S3
Visibility Domain	Customer
Element Nature	Item
Originator Kind	Private
Detection Phase	System Factory Validation
Reproducibility	Systematic
Initial Priority	Low
Description	Copied from the parent CR COMP00248302 (Originator is NAVANT Fabrice, Detected_Release is 4F_B2_12.3, Target_Release is 4F_B3_14.X) ENVIRONMENT - Context: IBB12 verification - Platform: VAL14-15 - Dataset: OPR.1202.003 - Sectorization: E (at least on a suite) - Witnesses: F. Garcia TESTS - Test Number: VT-AGDL-0038 - Scenario: VT-AGDL-0038 In dataset file SystemWarningMessagesCol.xml, 3 following system warnings (raised by AGDP) are defined : WAGDP_CMA_AIRCRAFT_LOGON_REJECTED WAGDP_CPDLC_CON NECTION_FULL WAGDP_CMA_CONTACT_FAILED For each system warning, 2 booleans are defined : - responsibleControllerPositionPropagation - technicalSupervisionPropagation (not subject of this PCR) And a list of distributed OEs is defined. When this warning (linked to a callsign) is raised by AGDP, if responsibleControllerPositionPropagation = "true", the warning should be displayed on the responsible controller position (controller position assuming the flight). This warning should also be distributed to OEs of distributedOEs lists and, as a consequence, they should be displayed on CWPs where one of these OEs is mapped. Indeed, JHMI will display the warning only if the 2 conditions are fulfilled : - the flight is assumed on the CWP - an OE of list of distributed OEs is mapped on the CWP It is not correct. Several problems :

- if responsibleControllerPositionPropagation = "true", the warning should be displayed on the CWP assuming the flight even if no OE of the position is in list of distributed OEs
- if an OE is in list of distributed OEs, the warning should be displayed on the CWPs where these OEs are allocated even if fllight is not assumed on the CWP (and even if responsibleControllerPositionPropagation = "false"). It does not work. For example, with REIMS dataset, if OPSUPEE is in the list of distributed OEs for a system warning (in SystemWarningMessagesCol.xml) and OPSUPEE is allocated to a position, the warning will not be displayed on this position (because the flight is not assumed on the CWP : no SFPL is assumed on OPSUP CWPs).

Operational impact because, these warning should be displayed on OPSUP CWPs.

Analysis

id	COMP00254213
State	Submitted
External id	
Headline	4FL-102 : AGDP system warnings not correctly displayed on CWPs
Analysis Resp FullNm	FIORIO Eric
Assign Date	Dec 5, 2016 11:46:24 AM
Default Typology	
Injection Phase	
Injected Release	
Expertise	
Analysis Workload (hours)	
Estim. Real. Workload (hours)	
Severity	S3
Associated ECR	
Analysis Results	

Decision

id	COMP00254213
State	Submitted
External id	
Headline	4FL-102 : AGDP system warnings not correctly displayed on CWPs
Originator FullNm	NAVANT Fabrice
Detection Origin	
Report Type	Problem Report
Severity	S3
Visibility Domain	Customer
Originator Kind	Private
Program/Product	JHMI
Element Category	JHMI
Element name	4FLIGHT
Analysis Resp FullNm	FIORIO Eric
Estimated Real. Workload (hours)	
Internal Priority	
Postponed Until	
Decision Auth Rep FullNm	
Decision Date	
ProgProd Deliv Release	
Target Release	
Realisation Target Date	

Decision Meeting Type	
Realisation Resp FullNm	RAHUL RAMESH Rai
Decision Description	

Realisation

id	COMP00254213
State	Submitted
External id	
Headline	4FL-102 : AGDP system warnings not correctly displayed on CWPs
Realisation Release	
Realisation Resp FullNm	RAHUL RAMESH Rai
Realisation Date	
Realisation Workload (hours)	
Injection Phase	
Associated ECR	
Realisation Description	

Verification

id	COMP00254213
State	Submitted
External id	
Headline	4FL-102 : AGDP system warnings not correctly displayed on CWPs
Verified Release	
Verification Resp FullNm	
Verification Date	
Verification OK	
Verification Workload (hours)	
Reopen components	
Verification Description	

Closure

id	COMP00254213
State	Submitted
External id	
Headline	4FL-102 : AGDP system warnings not correctly displayed on CWPs
Closure Reason	
Closure Auth Rep FullNm	
Closure Date	
ProgProd Deliv Release	
ElemCat Deliv Release	Not Applicable
Delivered Release	
Originator Acceptance	
Closure Description	

All Links

Children Pcrs

id	Nature	Program/Product	Element Cat	Element Name	State	Closure_Reason

Parent Pcr

id	Nature	Program/Product	Element Cat	Element Name	State	
COMP00248302	Item	4FLIGHT	NONE	NONE	StartedWork	cq.record:Defect/COMP(

Identical Pcrs

id	Headline	State	Closure_Reason

Processed_Pcr

id		Headline		State	
Continued Pcr					
id			State		
Previous Pcr					
id			State		

History

Date	User	Action	Old State	New State
Dec 5, 2016 11:46:26 AM	t0044185	Submit	no_value	Submitted
Jan 3, 2017 8:47:24 AM	t0084638	Modify	Submitted	Submitted
Feb 27, 2017 4:59:16 PM	t0178505	Modify	Submitted	Submitted
Mar 2, 2017 1:56:18 PM	s0052656	Modify	Submitted	Submitted

Misc

id	COMP00254213
State	Submitted
External id	
Headline	4FL-102 : AGDP system warnings not correctly displayed on CWPs
Pcr Life Resp FullNm	FIORIO Eric
Mastership	rungis
Detection Date	Dec 5, 2016 11:46:24 AM
Old Id	
Pcr Creator FullNm	BREZAULT Ludovic
MS_Id	
MS_Modified	
Creation Date	Dec 5, 2016 11:46:24 AM
MS_Container_Owner	
Parent Package	

id	Package_Name	Assigned_To	Category	State

Unified Change Management

UCM Project:	
Stream:	
Owner	t0175653
View:	

Attachment

Attachments	

ATM

Impacted projects	
Impacted components	
Impacted functionalities	
Impacted documents	
Test Reference	
Free Keywords	ALLOCATED
Impacted Requirements	
Phase Stage	
Nb Defects	
Product	
Nb LOC	
External Links	

Safety

Safety impact	
Safety Free Keywords	

Operational impact	
Safety Analysis/Assessment	

Audit Trail	
Record History:	2016-12-05 11:46:26 +01:00|t0044185|ATM_Severity|S3 2016-12-05 11:46:26 +01:00|t0044185|Element_Nature|Item 2016-12-05 11:46:26 +01:00|t0044185|Report_Type|Problem Report 2016-12-05 11:46:26 +01:00|t0044185|State|Submitted 2016-12-05 11:46:26 +01:00|t0044185|Visibility_Domain|Customer

Remove Links						
Children Pcrs						
id	Nature	Program_product	Element Cat	Element Name	State	Closure_Reason

Identical Pcrs			
id	Headline	State	Closure_Reason

Continued Pcrs	
id	State