

Defect COMP00258689 - ClearQuest Record Details

Mar 21, 2017 7:26:55 AM

Submission	
id	COMP00258689
State	Accepted
External id	
Headline	[IBB12 CTX Filters] - Application of the contextual filter in the Wrong ASD
Program/Product	4FLIGHT
Element Category	NONE
Element name	NONE
ProgProd Detected Release	
ElemCat Detected Release	
Detected Release	4F_B2_12.16
Originator FullNm	GUERARD Paul
Detection Origin	
Report Type	Problem Report
Severity	S5
Visibility Domain	Customer
Element Nature	Item
Originator Kind	Customer
Detection Phase	System Factory Validation
Reproducibility	Systematic
Initial Priority	High
Description	<p>ENVIRONMENT</p> <ul style="list-style-type: none">- Context: VCRI IBB12 Campaign- Platform: INT6_TLSE_02- Dataset: OPR1203003- Sectorization: <p>cwp06 - MMI1 <-- UE, Tactical cwp07 - MMI2 <-- UE, Planner cwp08 - MMI3 <-- XE + KE + HE, Tactical cwp09 - MMI4 <-- RX, Tactical</p> <p>- Witnesses: P. GUERARD</p> <p>TESTS</p> <ul style="list-style-type: none">- Test Number: VT-SHMI-0529- Scenario: VT-SHMI-0529 <p>HELP FOR ANALYSIS</p> <ul style="list-style-type: none">- Logs: NA- Screen shots: See videos: http://cqatt.airsystems.thales/CQatt/4FLIGHT/COMP00_258689/- Detection time (current / simulated): NA- Callsign(s) : NA <p>The operator opens a Secondary ASD (ADN1 or ADN2) on each CWP. The scenario is launched. The operator assumes some flights on UE, some other on XKE + HE.</p> <p>The operator AB clicks in main ASD, then overflows a label of the secondary ASD and scroll to perform a CommResp Contextual filter from the CR field of the extended label on the secondary ASD. The CTX filter takes effect in the main ASD - NOK.</p> <p>Reverse also applies: The operator AB clicks in secondary ASD, then overflows a label of the main ASD and scroll to perform a CommResp Contextual filter on the main ASD. The CTX filter takes effect in the secondary ASD - NOK.</p> <p>Please refer to the attached videos: http://cqatt.airsystems.thales/CQatt/4FLIGHT/COMP00_258689/</p>
Analysis	
id	COMP00258689

State	Accepted
External id	
Headline	[IBB12 CTX Filters] - Application of the contextual filter in the Wrong ASD
Analysis Resp FullNm	GUERARD Paul
Assign Date	Feb 28, 2017 4:30:09 PM
Default Typology	
Injection Phase	
Injected Release	
Expertise	Software
Analysis Workload (hours)	1
Estim. Real. Workload (hours)	
Severity	S5
Associated ECR	
Analysis Results	<p>PGUERARD 28/02/2016: JHMI issue regarding ctx filters and ASD focus management. Please refer to the submission tab.</p> <p>P.Pericart - 15/03/2017 - Medium with OA WA (click in the window before scrolling in the CR)=> severite 4 -> 5</p>
Decision	
id	COMP00258689
State	Accepted
External id	
Headline	[IBB12 CTX Filters] - Application of the contextual filter in the Wrong ASD
Originator FullNm	GUERARD Paul
Detection Origin	
Report Type	Problem Report
Severity	S5
Visibility Domain	Customer
Originator Kind	Customer
Program/Product	4FLIGHT
Element Category	NONE
Element name	NONE
Analysis Resp FullNm	GUERARD Paul
Estimated Real. Workload (hours)	
Internal Priority	High
Postponed Until	
Decision Auth Rep FullNm	GUERARD Paul
Decision Date	Feb 28, 2017 4:43:48 PM
ProgProd Deliv Release	
Target Release	4F_B2_12.X
Realisation Target Date	
Decision Meeting Type	
Realisation Resp FullNm	KAHRAMAN Ayten
Decision Description	<p>PGUERARD 28/02/2017: JHMI issue regarding ctx filters and ASD focus management to be fixed.</p>

Realisation							
id		COMP00258689					
State		Accepted					
External id							
Headline		[IBB12 CTX Filters] - Application of the contextual filter in the Wrong ASD					
Realisation Release							
Realisation Resp FullNm		KAHRAMAN Ayten					
Realisation Date							
Realisation Workload (hours)							
Injection Phase							
Associated ECR							
Realisation Description							
Verification							
id		COMP00258689					
State		Accepted					
External id							
Headline		[IBB12 CTX Filters] - Application of the contextual filter in the Wrong ASD					
Verified Release							
Verification Resp FullNm							
Verification Date							
Verification OK							
Verification Workload (hours)							
Reopen components							
Verification Description							
Closure							
id		COMP00258689					
State		Accepted					
External id							
Headline		[IBB12 CTX Filters] - Application of the contextual filter in the Wrong ASD					
Closure Reason							
Closure Auth Rep FullNm							
Closure Date							
ProgProd Deliv Release							
ElemCat Deliv Release							
Delivered Release							
Originator Acceptance							
Closure Description							
All Links							
Children Pcrs							
id	Nature	Program/Product	Element Cat	Element Name	State	Closure_Reason	
COMP00258701	Item	JHMI	JHMI	4FLIGHT	Submitted		cq.record:Defect/COM
Parent Pcr							
id	Nature	Program/Product	Element Cat	Element Name	State		
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
Feb 28, 2017 4:28:44 PM	s0052196	Submit	no_value	Submitted
Feb 28, 2017 4:31:32 PM	s0052196	Analyse	Submitted	Analysed
Feb 28, 2017 4:45:21 PM	s0052196	Accept	Analysed	Accepted
Feb 28, 2017 5:39:35 PM	s0052196	Modify	Accepted	Accepted
Feb 28, 2017 5:50:26 PM	4f_adm	Modify	Accepted	Accepted
Mar 15, 2017 9:53:36 AM	t0004983	Modify	Accepted	Accepted
Misc				
id		COMP00258689		
State		Accepted		
External id				
Headline		[IBB12 CTX Filters] - Application of the contextual filter in the Wrong ASD		
Pcr Life Resp FullNm		LIMOUZY Philippe		
Mastership		rungis		
Detection Date		Feb 28, 2017 4:21:20 PM		
Old Id				
Pcr Creator FullNm		GUERARD Paul		
MS_Id				
MS_Modified				
Creation Date		Feb 28, 2017 4:21:20 PM		
MS_Container_Owner				
Parent Package				
id	Package_Name	Assigned_To	Category	State
Unified Change Management				
UCM Project:				
Stream :				
Owner		t0009153		
View :				
Attachment				
Attachments				
ATM				
Impacted projects		4FLIGHT		
Impacted components		JHMI		
Impacted functionalities		HMI Filters		
Impacted documents				
Test Reference		VT-SHMI-0529		
Free Keywords		SEV_REVIEWED		
Impacted Requirements		CWPOH		
Phase Stage				
Nb Defects				
Product				
Nb LOC				
External Links				
Safety				
Safety impact				
Safety Free Keywords				
Operational impact				

Safety Analysis/Assessment							
Audit Trail							
Record History:			2017-03-15 09:53:36 +01:00 t0004983 ATM_Severity S5				
			2017-02-28 16:45:22 +01:00 s0052196 Internal_priority High				
			2017-02-28 16:45:22 +01:00 s0052196 State Accepted				
			2017-02-28 16:45:22 +01:00 s0052196 Target_Release 4F_B2_12.X				
			2017-02-2 8 16:31:32 +01:00 s0052196 Expertise Software				
			2017-02-28 16:31:32 +01:00 s0052196 State Analysed				
			2017-02-28 16:28:44 +01:00 s0052196 ATM_Component_List JHMI				
			2017-02-28 16:28:44 +01:00 s0052196 ATM_Severity S4				
			2017-02-28 16:28:44 +01:00 s0052196 Element_Nature Item				
			2017-02-28 16:28:44 +01:00 s0052196 Report_Type Problem Report				
			2017-02-28 16:28:44 +01:00 s0052196 State Submitted				
			2017-02-28 16:28:44 +01:00 s0052196 Visibility_Domain Customer				
Remove Links							
Children Pcrs							
id	Nature	Program_product	Element Cat	Element Name	State	Closure_Reason	
COMP00258701	Item	JHMI	JHMI	4FLIGHT	Submitted		cq.record:Defect/COM
Identical Pcrs							
id		Headline		State		Closure_Reason	
Continued Pcrs							
id				State			