Defect COMP00260422 - ClearQuest Record Details

Apr 4, 2017 2:02:22 PM

	Submission
id	COMP00260422
State	Submitted
External id	
Headline	Tracks not filtered out after beeing removed from a group
Program/Product	ЈНМ І
Element Category	ЈНМІ
Element name	4FLIGHT
ProgProd Detected Release	
ElemCat Detected Release	Not Applicable
Detected Release	
Originator FullNm	LEROUX Christophe
Detection Origin	Rungis
Report Type	Problem Report
Severity	S5
Visibility Domain	Customer
Element Nature	Item
Originator Kind	Private
Detection Phase	System Factory Validation
Reproducibility	Systematic
Initial Priority	High
Description	Copied from the parent CR COMP00260418 (Originator is LEROUX Christophe, Detected_Release is 4F_B2_12.19) ENVIRONMENT
	- Context: Validation of VCRI Vops (IBB12) - Platform: VAL9 (Rungis) - Dataset: OPR.1203.004 with amended files (cf. files in /TIV/VALID/tiv_v/REF_4FLIGHT/SCENARIOS/IBB12/VT- SHMI-0024/dataset) - Sectorization:
	- Test Number: VT-SHMI-0024 - Scenario: /TIV/VALID/tiv_v/REF_4FLIGHT/SCENARIOS/IBB12/VT-SHM I-0024/scenarios (cf. ptg and .msg.xml files) HELP FOR ANALYSIS - Logs: None - Screen shots: None - Detection time (current / simulated): None - Callsign(s): None
	Scenario VT-SHMI-0024 is launched, which creates correlated and uncorrelated tracks.
	On CWP1 (Main Radar Window), a group is made with CC1, MC1 and CC3 tracks (click AB on their symbols) ==> The group is correctly made with octagons and background colour of Callsigns are modified (OK).
	Then, still on CWP1 (Main Radar Window), VFR, MIL, Lower Altitude Filter = 300 and Upper Altitude Filter = 310 are activated ==> this filters a number of tracks. Tracks CC1, MC1 and CC3 are in the filter criteria, but are not filtered out on CWP1 (Main Radar Window) because they are part of a group (OK).
	Now, clicking again on its symbol, we remove MC1 from the group ==> The octagon around the track symbol is removed (OK) and the background colour of the callsign reverts to normal colour (OK), BUT MC1 is still displayed (NOK, it should be filtered out because it is no longer part of the group).

Same action on CC1 leads to same problem.

Now, IB (left) clicking on the Radar picture background (to cancel the group of flights) correctly removes CC3 from the group (no more octagon and Callsign backgound colour is normal) AND track CC3 is now correctly filtered out from the display (OK).

It is to be noted that even if mouse cursor is hovered over MC1 and CC1, these tracks are never filtered out again. Also, if above filters are removed, and reset again, MC1 and CC1 are never filtered out. BUT, if we apply same filters in a Secondary Radar Window, tracks MC1 and CC1 are correctly filtered out.

	This PCR could may be linked to PCR COMP00260402						
Analysis							
id	COMP00260422						
State	Submitted						
External id							
Headline	Tracks not filtered out after beging removed from a group						
neaume	Tracks not filtered out after beeing removed from a group						
Analysis Resp FullNm	FIORIO Eric						
Assign Date	Mar 30, 2017 10:32:08 AM						
Default Typology							
Injection Phase							
Injected Release							
Expertise							
Analysis Workload (hours)							
Estim. Real. Workload (hours)							
Severity	S5						
Associated ECR							
Analysis Results							
,	Decision						
id	COMP00260422						
State	Submitted						
External id							
Headline	Tracks not filtered out after beeing removed from a group						
Originator FullNm	LEROUX Christophe						
Detection Origin	Rungis						
Report Type	Problem Report						
Severity	S5						
Visibility Domain	Customer						
Originator Kind	Private						
Program/Product	IMHL						
Element Category	ІМНГ						
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							

Realisation Target Date Decision Meeting Type Realisation Resp FullNm RAHUL RAMESH Rai Decision Description Realisation id COMP00260422 State Submitted External id Headline Tracks not filtered out after beeing removed from a group Realisation Release Realisation Resp FullNm RAHUL RAMESH Rai Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
Realisation Resp FullNm Decision Description Realisation COMP00260422 State State Submitted External id Headline Tracks not filtered out after beeing removed from a group Realisation Release Realisation Resp FullNm RAHUL RAMESH Rai Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
Decision Description Realisation id COMP00260422 State Submitted External id Inaction Tracks not filtered out after beeing removed from a group Realisation Release Realisation Resp FullNm RAHUL RAMESH Rai Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
RealisationidCOMP00260422StateSubmittedExternal idExternal idHeadlineTracks not filtered out after beeing removed from a groupRealisation ReleaseRealisation Resp FullNmRealisation DateRAHUL RAMESH RaiRealisation Workload (hours)Injection PhaseAssociated ECRInspection Phase							
COMP00260422 State Submitted External id Tracks not filtered out after beeing removed from a group Realisation Release Realisation Resp FullNm RAHUL RAMESH Rai Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
State Submitted External id Tracks not filtered out after beeing removed from a group Realisation Release Realisation Resp FullNm RAHUL RAMESH Rai Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
External id Headline Tracks not filtered out after beeing removed from a group Realisation Release Realisation Resp FullNm Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
Headline Tracks not filtered out after beeing removed from a group Realisation Release Realisation Resp FullNm RAHUL RAMESH Rai Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
Realisation Release Realisation Resp FullNm Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
Realisation Resp FullNm Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
Realisation Date Realisation Workload (hours) Injection Phase Associated ECR							
Realisation Workload (hours) Injection Phase Associated ECR							
Injection Phase Associated ECR							
Associated ECR							
Realisation Description							
id COMP00260422	Verification COMPRO260422						
State Submitted							
External id							
Headline Tracks not filtered out after beeing removed from a group	Tracks not filtered out after beeing removed from a group						
Verified Release							
Verification Resp FullNm							
Verification Date							
Verification OK Verification Workload (hours)							
Reopen components Varification Description							
Verification Description							
Closure							
id COMP00260422	COMP00260422						
State Submitted	Submitted						
External id							
Headline Tracks not filtered out after beeing removed from a group	Tracks not filtered out after beeing removed from a group						
Closure Reason							
Closure Auth Rep FullNm							
Closure Date							
ProgProd Deliv Release							
ElemCat Deliv Release Not Applicable	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							
COMP00260418 Item 4FLIGHT NONE NONE Accepted	cq.record:Defect/COM						
Identical Pcrs	14 130. 0.12 0.000, 001						

id Headline			State Closure_Reason						
Processed_Pcr									
id Headline State									
Continued Pcr									
id				State					
Previous Pcr				Journal					
id				State					
		History							
Date	User				New State				
	t0007346	Submit	Action			Old State	Submitted		
Mar 30, 2017 10:32:09 AM		Modify							
Mar 31, 2017 8:20:13 AM s0052656						Submitted Submitted			
: 4		COMPOS	Misc						
id COMP00260422									
State			Submitted						
External id									
Headline		Tracks r	not filter	ed out after bee	ing removed	d from a group			
Pcr Life Resp FullNm		FIORIO	Eric						
Mastership		rungis							
Detection Date		Mar 30,	2017 10	D:32:08 AM					
Old Id									
Pcr Creator FullNm			LEROUX Christophe						
MS_Id									
MS_Modified									
Creation Date			Mar 30, 2017 10:32:08 AM						
MS_Container_Owner									
Parent Package									
id	Package_Name	Assigned	d_To		Category		State		
		Unified	Chang	e Management					
UCM Project:									
Stream:									
Owner		t017565	t0175653						
View:									
		·	Attacl	nment					
Attachments									
			A1	ГМ					
Impacted projects									
Impacted components									
Impacted functionalities									
Impacted documents									
Test Reference									
Free Keywords		ALLOCA	ALLOCATED						
Impacted Requirements									
Phase Stage									
Nb Defects									
Product									
Nb LOC									
External Links									
			Saf	ety					
Safety impact									
Safety Free Keywords									

Operational impact										
Safety Analysis/Assessment										
					Audit	Trail				
20 20 20 20				201 201 201	2017-03-30 10:32:09 +02:00 t0007346 ATM_Severity S5 2017-03-30 10:32:09 +02:00 t0007346 Element_Nature Item 2017-03-30 10:32:09 +02:00 t0007346 Report_Type Problem Report 2017-03-30 10:32:09 +02:00 t0007346 State Submitted 2017-03-30 10:32:09 +02:00 t0007346 Visibility_Domain Customer					
Children Pcrs	i									
id	Nature		Program_product		Element Cat		Element Name	ame State		Closure_Reason
Identical Pcrs	5									
id Headline				State			Closure_Reason			
Continued Pc	rs									
id					State					

5 sur 5