

SP920 - Issues

#	Tracker	Status	Priority	Subject	Updated	Author	MODULES	Build Cycle	Assignee	Project	Target version	Category	Start date	Due date	Total estimated time	Created	Closed	Steps To Reproduce	Customer
15203	Bug	Resolved	Medium	Design VDA - Failure Analysis - De-allocated element is not removed in Failure Analysis (Refer Description)	12/09/2019 11:00 AM	Shankar Narayanan	VDA	Cycle 4		SP920			12/03/2019			12/03/2019 03:11 PM		1.Login as AQuA Pro Module Administrator 2.Click on AQuA Pro Tab and click on Main Menu 3.Expand the Global PI and select the PI 4.Click on Design Documents Menu and click on AIAG VDA DFMEA, (A new tab will open) 5.Click on Process VDA menu icon and Select Failure Analysis 6.Do Failure Flowdown/FlowUp for Item Elements 7.Refresh the page 8.Now remove allocation for any item elements 9.Observe the page 10.Refresh the page and observe the Elements 11.System displays all the elements	

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15009	Bug	Not Resolved	Medium	Result & Documentation - "The overall risk reduced as follows" table is not working as per Action Priority - DFMEA & PFMEA	09/30/2020 06:07 PM	Shankar Narayanan	VDA	Cycle 1		SP920			11/19/2019			11/19/2019 02:37 PM		1.Login as AQuA Pro Module Administrator 2.Click on AQuA Pro Tab and click on Main Menu 3.Expand the Global PI and select the PI 4.Click on Design Documents Menu and click on AIAG VDA DFMEA, (A new tab will open) 5.Click on Design VDA menu icon and Select Failure Analysis 6.Right click on the existing cause and add values for Risk and Optimization 7.Now select Result & Documentation and Observe the "The overall risk reduced as follows" table	