

SP 10.0.0 - 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
16946	Bug	Fixed with Hotfix	Medium	Failure Tree and EFC Tree - While clicking Expand/Collapse arrows in Failure Tree and EFC Tree, diagrams are partially displayed. (Refer Description)	06/15/2020 04:26 PM	Shankar Narayanan	RFD	Cycle 6		SP 10.0.0			06/05/2020			06/05/2020 07:13 PM	06/15/2020 11:58 AM	1.Login as RFD module administrator 2.Click on Main and select any PI 3.Select Failure Analysis Click on the Expand arrow, and collapse it 4.Observe the diagram	
16944	Bug	Fixed with Hotfix	Medium	Combined Interface Matrix - Displays No values of In DFMEA and Interface link Cells also.	06/15/2020 04:26 PM	Shankar Narayanan	RFD	Cycle 6		SP 10.0.0			06/05/2020			06/05/2020 04:25 PM	06/15/2020 12:07 PM	1.Login as RFD module administrator 2.Click on Main and select any PI 3.Select Item Definition menu and click on Interface Function Matrix option 4.Double click on any cell and select Risk as H 5.Again double click on any cell and select X or N 6.Now Double click on the interface line cell and select M 7.Open Combined Interface Matrix and observe the allocations	

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16931	Bug	Fixed with Hotfix	Medium	Architectural/Block Diagram - Following issues occurs in Block Diagram (Refer Description)	06/15/2020 04:27 PM	Shankar Narayanan	RFD	Cycle 6		SP 10.0.0			06/04/2020			06/04/2020 02:06 PM	06/15/2020 12:13 PM	1.Login as RFD module administrator 2.Click on Main and select any PI 3.Select Item Definition menu and click on Architectural/Block Diagram 4.Click on Select context element and select it 5.Click on OK button and observe the New tab 6.Observe the PI name on top of the Scope 7.Drag an external element and drop it inside the scope 8.Observe the alert	
16928	Bug	Fixed with Hotfix	High	Design VDA - Added Risk data are not displayed anywhere.	06/15/2020 04:21 PM	Shankar Narayanan	VDA	Cycle 6		SP 10.0.0			06/03/2020			06/03/2020 05:50 PM	06/15/2020 02:49 PM	1.Login as AQUA Pro Module Administrator 2.Click on AQUA Pro Tab and click on Main Menu 3.Right click on the Global PI and Select a Production Item 4.Click on the AIAG-VDA Design Menu. New window will open 5.Click on Design VDA tab and select Failure Analysis menu 6.Add Risk values in Risk popup and click OK 7.Observe the Screen or DFMEA	

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16898	Bug	Fixed with Hotfix	High	Process VDA - Functional/Failure Analysis - Items created from Tree/Table view is created twice in the table and Diagrammatic view.	06/15/2020 04:22 PM	Shankar Narayanan	VDA	Cycle 5		SP 10.0.0			06/01/2020			06/01/2020 11:54 AM	06/15/2020 02:34 PM	1.Login as AQuA Pro Module Administrator 2.Click on AQuA Pro Tab and click on Main Menu 3.Right click on the Global PI and Select a Production Item 4.Click on the AIAG-VDA Design Menu. New window will open 5.Click on Process VDA tab and select Functional/Failure Analysis 6.Right click on the Oper in Tree view and Create Characteristics 7.Create Fourm,Process Item Function, Work Element Function, Cause, Effect etc and observe the Diagram view	
16895	Bug	Fixed with Hotfix	Medium	Interface Function Matrix - Add/Remove element is not opening in IFM. (Refer Description)	06/15/2020 04:25 PM	Shankar Narayanan	FST	Cycle 5		SP 10.0.0			05/30/2020			05/30/2020 03:48 PM	06/15/2020 12:17 PM	1.Login as FST module administrator 2.Click on Main and select any PI 3.Select Item Definition menu and click on Interface Function Matrix option 4.Click on Add/Remove Elements button and observe the result	

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16894	Bug	Fixed with Hotfix	Medium	Process VDA - Functional/Failure Analysis - While creating FourM from Tree/Table view, it is duplicating the FourM	06/15/2020 04:22 PM	Shankar Narayanan	VDA	Cycle 5		SP 10.0.0			05/29/2020			05/29/2020 09:32 PM	06/15/2020 02:31 PM	1.Login as AQuA Pro Module Administrator 2.Click on AQuA Pro Tab and click on Main Menu 3.Right click on the Global PI and Select a Production Item 4.Click on the AIAG-VDA Design Menu. New window will open 5.Click on Process VDA tab and select Functional/Failure Analysis 6.Right click on Characteristics and select Create FourM option 7.Create a FourM and click on Done button 8.Observe the Screen	

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16889	Bug	Fixed with Hotfix	Medium	Process VDA-Structure Analysis - While adding a newly created FourM for more than one time, system duplicates that FourM alone. (Refer Steps to Reproduce)	06/15/2020 04:23 PM	Shankar Narayanan	VDA	Cycle 5		SP 10.0.0			05/29/2020			05/29/2020 03:29 PM	06/15/2020 02:28 PM	1.Login as AQuA Pro Module Administrator 2.Click on AQuA Pro Tab and click on Main Menu 3.Right click on the Global PI and Select a Production Item 4.Click on the AIAG-VDA Design Menu. New window will open 5.Click on Process VDA tab and select Structure Analysis 6.Create an Operation and One FourM 7.Now create another FourM for same Operattion 8.Add that newly created FourM and click Done 9.Again add the same FourM and click Done 10.Observe the Duplication	
16849	Bug	Fixed with Hotfix	Medium	(THEMES) Except Ewqims theme system does not display the icon for FourM for all other themes.	06/15/2020 04:24 PM	Shankar Narayanan	VDA	Cycle 4		SP 10.0.0			05/21/2020			05/21/2020 07:57 PM	06/15/2020 02:57 PM	1.Login as AQuA Pro Module Administrator 2.Click on AQuA Pro Tab and click on Main Menu 3.Right click on the Global PI and Select a Production Item 4.Click on the AIAG-VDA Design Menu. New window will open 5.Click on Process VDA tab and select Functional Analysis 6.Observe the Icon for FourM	

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16808	Bug	Fixed with Hotfix	Low	Block Diagram - Alignment for menus are not good. (Fire Fox)	06/15/2020 04:25 PM	Shankar Narayanan	FST	Cycle 4		SP 10.0.0			05/20/2020			05/20/2020 01:18 PM	06/15/2020 03:15 PM	1.Login as FST module administrator 2.Click on Main and select any PI 3.Select Item Definition menu and click on Architectural /Block Diagram 4.Observe the Icon for Published document and Enable Automate Block Diagram checkbox	
16742	Bug	In Progress	Medium	Dynamic Preliminary Architecture - Inner child elements must not be allowed to drop separately(Refer Description)	05/18/2020 08:55 PM	Shankar Narayanan	FST	Cycle 3		SP 10.0.0			05/13/2020			05/13/2020 01:30 PM		1.Login as FST module administrator 2.Click on Main and select any PI 3.Select Item Definition menu and click on Dynamic Preliminary Architecture 4.Drag a child element and drop on the scope.	
16691	Bug	Not Resolved	Medium	State Transition Diagram - Following issues occurs in State Transition Diagram	05/20/2020 02:45 PM	Shankar Narayanan	FST	Cycle 3		SP 10.0.0			05/08/2020			05/08/2020 05:38 PM		1.Login as FST module administrator 2.Click on Main and select any PI 3.Select Item Definition menu and click on State Transition Diagram 4.Add a text and resize it 5.Click on the clone option	

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16676	Bug	Fixed with Hotfix	Low	Process VDA- Create and Map option - Close icon is not aligned properly in RHS	06/15/2020 04:24 PM	Shankar Narayanan	VDA	Cycle 3		SP 10.0.0			05/08/2020			05/08/2020 02:23 PM	06/15/2020 01:34 PM	1.Login as AQuA Pro Module Administrator 2.Click on AQuA Pro Tab and click on Main Menu 3.Right click on the Global PI and Select a Production Item 4.Click on the AIAG-VDA Design Menu. New window will open 5.Click on Process VDA tab and select Functional/Failure Analysis 6.Right click on Operation in LHS and select Create and Map option 7.Select any one option and observe the RHS	
16671	Bug	Fixed with Hotfix	Low	HARA - While adding Malfunction and Safety goal, the last line is not displayed.	06/15/2020 04:25 PM	Shankar Narayanan	FST	Cycle 3		SP 10.0.0			05/08/2020			05/08/2020 01:54 PM	06/15/2020 12:28 PM	1.Login as FST module administrator 2.Click on Main and select any PI 3.Select HARA and add Operation Situation/Malfunction/Safety goal 4.Observe the line from Malfunction and Safety goal	
16670	Bug	In Progress	High	Architectural/ Block Diagram - All the least level elements which does not have any child element alone is displayed in the Vertical scope box.	05/28/2020 02:22 PM	Shankar Narayanan	FST	Cycle 4		SP 10.0.0			05/08/2020			05/08/2020 01:02 PM	05/20/2020 02:19 PM	1.Login as FST module administrator 2.Click on Main and select any PI 3.Select Item Definition menu and click on Architectural/Block Diagram 4.Click on Add/Remove Element button and select all the elements and click OK 5.Observe the diagram	

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16646	Bug	Resolved	High	DFMEA and PFMEA(Risk Analysis) - After entering data for Current Prevention Control (PC) of FC and Current Detection Control (DC) of FC or FM system displays error	06/11/2020 11:13 AM	Shankar Narayanan	AQUARO	Cycle 2		SP 10.0.0			05/05/2020			05/05/2020 03:18 PM		1.Login as AQUA Pro Module Administrator 2.Click on AQUA Pro Tab and click on Main Menu 3.Right click on the Global PI and Select a Production Item 4.Click on the AIAG-VDA Design Menu. New window will open 5.Click on Design/Process VDA tab and select DFMEA/PFMEA 6.Enter the data for Risk Analysis	
16579	Bug	Fixed with Hotfix	Medium	Add/Remove Elements popup - In all the Add/Remove Element popup, the last BOM element displays Undefined PI	06/05/2020 07:19 PM	Shankar Narayanan	FST	Cycle 2		SP 10.0.0			04/30/2020			04/30/2020 06:59 PM		1.Login as FST module administrator 2.Click on Main and select any PI 3.Select Item Definition menu and click on Block Diagram 4.Click on Add/Remove Element button and expand all the element	