SP 10.0.0 - Issues

| # | Track er | Statu s | Priorit y | Subject | Update d | Author | MODUL ES | Build Cycle | Assign ee | Projec t | Target versio n | Start date | Due date | Total estimat ed time | Created | Closed | Steps To Reproduce | Custo mer |
|-------|-------------|-------------------------|--------------|---|-------------------------------|--------------------------|-------------|----------------|--------------|--------------|-----------------------|----------------|-------------|-----------------------|-------------------------------|-------------------------------|--|--------------|
| 16808 | Bug | Fixed with Hotfix | Low | Block Diagram - Alignment for menus are not good. (Fire Fox) | 06/15/2 020 04:25 PM | Shankar Narayan an | FST | Cycle 4 | | SP 10.0.0 | | 05/20/2 020 | | | 05/20/2 020 01:18 PM | 06/15/2 020 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 | |
| 16759 | Bug | Fixed with Hotfix | Low | Reports: Cosmetic Issues are there when we drill down the Reports fully (Refer the Screenshot) | 06/03/2 020 04:37 PM | Anonymous | AQUAP | Cycle 3 | | SP 10.0.0 | | 05/13/2 020 | | | 05/13/2 020 03:58 PM | 06/03/2 020 02:29 PM | 1.Login as AQuAPro Module User 2.Click on Reports Tab -> Open any Report (Risk Reduction Rate) 3.Select the values in the required fields -> Click on View Reports 4.Click on "Production Item" link to Drill Down the Reports to the end 5.Click Cascade PFMEA PI -> Click Cascade PFMEA Local 01 in Process Segment Link -> Click on Operation Name as "Flange & Crankshaft assembly location, loading in Pallet" 6.Scroll Up and Down -> View the Merged Words 7.Observe the Result | |

04/21/2025

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|-------|-------------|-------------------------|--------------|--|-------------------------------|--------------------------|-------------|---------|--------------|--------------|-----------------------|--------------|----------------|-------------|-----------------------|-------------------------------|-------------------------------|--|-------|
| 16676 | Bug | Fixed with Hotfix | Low | Process VDA- Create and Map option - Close icon is not aligned properly in RHS | 06/15/2 020 04:24 PM | Shankar Narayan an | VDA | Cycle 3 | | SP 10.0.0 | | | 05/08/2 020 | | | 05/08/2 020 02:23 PM | 06/15/2 020 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 Malfunctio n and Safety goal, the last line is not displayed. | 06/15/2 020 04:25 PM | Shankar Narayan an | FST | Cycle 3 | | SP 10.0.0 | | | 05/08/2 020 | | | 05/08/2 020 01:54 PM | 06/15/2 020 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 | |

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