

FDS(Functional) - Area Dashboard

Trace ID	Heading
	Area Dashboard
	<ol style="list-style-type: none">1. Once the user has successfully logged in to the software, the Production Processing module should be accessible for those granted permission for that specific module.2. When a user clicks on the Production Processing module, a Batch Manufacturing sub-module should be displayed in the list of sub-modules.3. Upon clicking on the Area Dashboard menu in the Batch Manufacturing sub-module, the Area Dashboard page should be displayed.4. The Area Dashboard page should contain the following sections:<ol style="list-style-type: none">i. Area Details Table, Product Details Table, and Up-Down arrow as a panel in the body section.ii. 'Save priority' button on the footer section.5. The Area Details Table on the Area Dashboard page should only display information for areas that should be selected and assigned in the Batch Planning page.6. The Area Details Table should display the following columns:<ol style="list-style-type: none">i. Area Nameii. Area Codeiii. Current Product Batchiv. Current Processv. Current Stepvi. Statusvii. Alerts7. The Area Name column in the Area Details Table should display the name of the Area associated with the selected area from the Batch Planning page.8. The Area Code column in the Area Details Table should display the Code of the Area associated with the selected area from the Batch Planning page.9. The Current Product Batch column in the Area Details Table should display the current product batch being processed in the selected area.10. The Current Process column in the Area Details Table should display the current ongoing process in the selected area.11. The Current Step column in the Area Details Table should display the current

ongoing step being processed in the selected area.

12. The Status column in the Area Details Table should display the current processing status for the selected area, with values that should be displayed according to the defined status logic.
 - i. If the area should be assigned a product batch and should be currently in use, it should be displayed the status Under process.
 - ii. If the area should not be assigned for any product batch, it should be displayed the status Empty.
 - iii. If sanitization should be completed and verified, it should be displayed the status sanitization completed.
 - iv. If Line Clearance(LC) should be started but not yet completed, it should be displayed the status Line Clearance(LC).
 - v. If Line Clearance(LC) should be completed, it should be displayed the status Line Clearance(LC) completed.
13. The Alert column in the Area Details Table should display the issues or approvals in the alert fields of the selected area.
14. The Product Details Table should be displayed on the right side of the Area Details Table. Upon selecting a data row of the Area batch from the Area Details Table, the Product Details Table should display the product batch of all requested products.
15. The Product Details Table should display the following columns:
 - i. Product Name
 - ii. Product Batch
 - iii. Process Name
16. The Product Name column in the Product Details Table should display the name of the product/s associated with the selected data row of the area in the Area Details Table.
17. The Product Batch column in the Product Details Table should display the batch of the product/s associated with the selected data row of the area in the Area Details Table.
18. The Process Name column in the Product Details Table should display the name of the product/s associated with the selected data row of the area in the Area Details Table.
19. The Product Details Table should display the sequence of product batches assigned to the selected area, as defined during batch planning. This sequence should be adjustable to allow users to set or update batch processing priorities.
20. The Up-Down arrow is a panel in the user interface that functions as a toggle control for displaying a panel or section of content.
 - i. Upon clicking on the Down arrow as a panel, it should display the details or content of the other data row.

	<div>ii. Upon clicking on the Up arrow as a panel, it should display the details or content of the other data row.</div> <div>21. The footer section of the Area Dashboard page should contain the button panel with the 'Save priority' button.</div> <div>22. Upon clicking on the 'Save priority' button without selecting the data row of the Area Details Table, a validation dialog box with a validation message stating "product details are required!!" should be displayed.</div> <div>23. Upon clicking on the 'Save priority' button while selecting the data row of the Area Details Table, an E-signature pop-up box should be displayed.</div>
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