



# Feature Release December 2025

This month's release introduces focused improvements to enhance transparency, usability, and efficiency. Updates include better plan visibility, improved navigation, smarter defaults, and new bulk and cloning actions — streamlining workflows and reducing manual effort





# Feature 1: Expand/Collapse Toggle for Main Form Sections

To improve navigation and usability on complex screens, we have introduced an Expand / Collapse All button for main sections. This feature allows users to quickly manage section visibility, reducing screen clutter and making it easier to focus on relevant information.

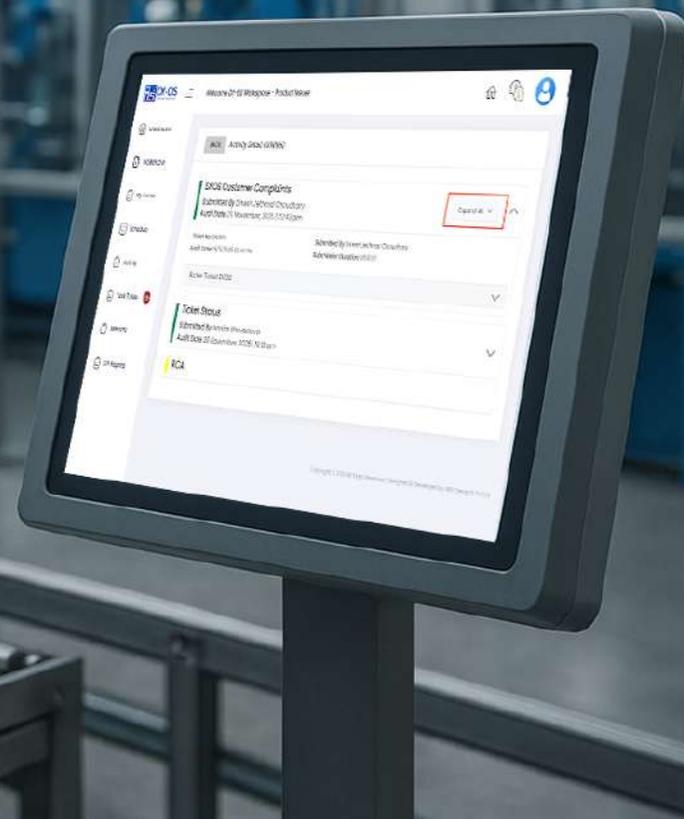


## Value Addition:

- Improves user productivity by allowing quick expansion or collapse of all sections with a single click.
- Helps users focus only on relevant sections, improving readability and navigation.

## User Impact:

- Faster navigation with reduced scrolling on information-heavy screens.
- Smoother experience during reviews, audits, and data entry.
- Better usability for both new and experienced users.





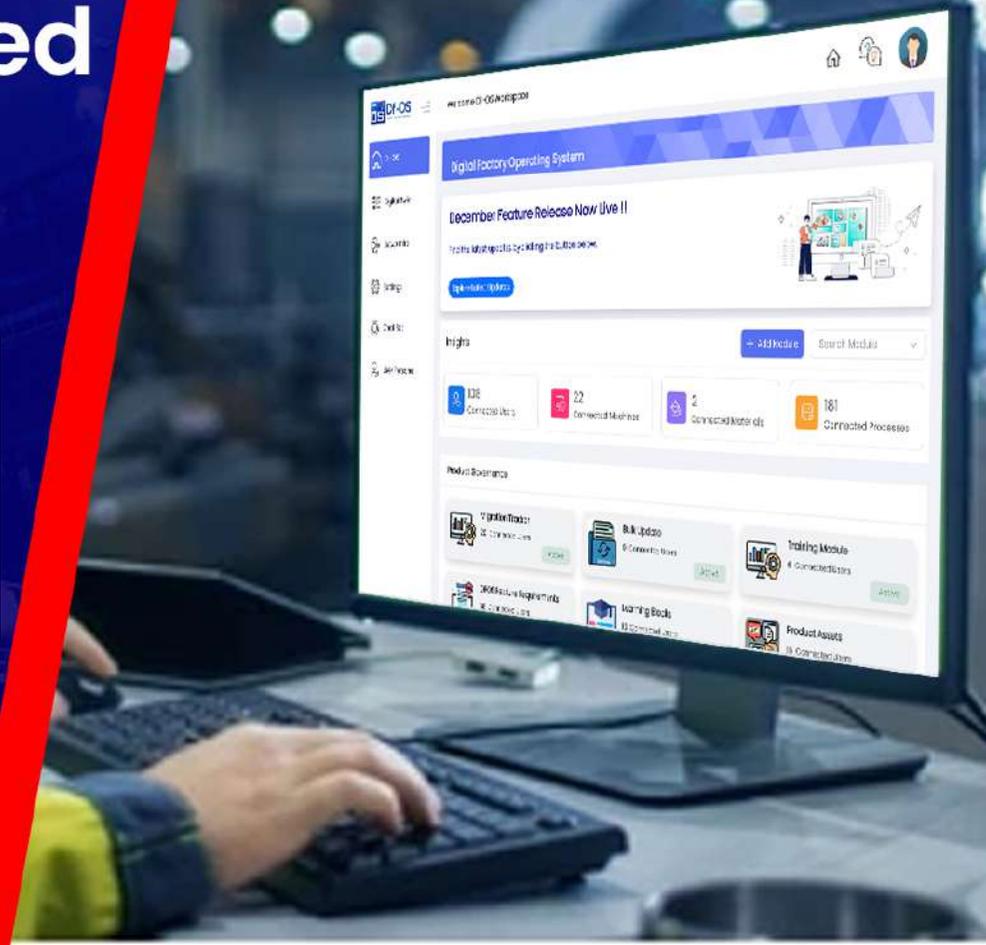
## Feature 2: Highlights added on module dashboard screen

To keep users informed about the latest developments and updates, a centralized information panel has been introduced. This panel allows for quick visibility of key announcements and insights. The content of the Highlights section is managed by admins through the Settings option



# Feature 2: Highlights added on module dashboard screen

Value Addition	User Impact
<ul style="list-style-type: none"> <li>Provides users with quick access to important updates and developments in one place.</li> </ul>	<ul style="list-style-type: none"> <li>Reduces the need to check multiple sources, saving time and effort</li> </ul>
<ul style="list-style-type: none"> <li>Encourages users to stay up-to-date with ongoing developments, improving overall platform adoption.</li> </ul>	<ul style="list-style-type: none"> <li>Provides a more organized and informative dashboard experience, improving overall usability</li> </ul>
	<ul style="list-style-type: none"> <li>Enhances engagement and awareness.</li> </ul>

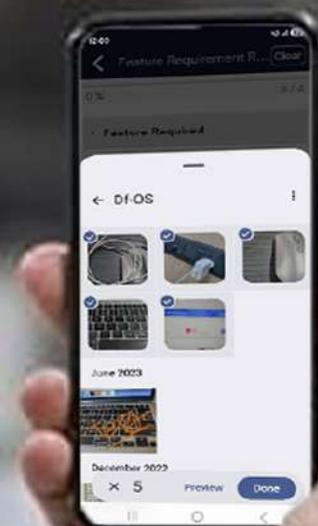


## Feature 3: Multiple Selection of image on mobile applications.

Users can now select and submit multiple images at once when providing an answer, making the submission process faster, easier, and more efficient on the mobile application.

<ul style="list-style-type: none"><li>• Users can upload several images in one go instead of one by one.</li></ul>	<ul style="list-style-type: none"><li>• Users can complete submissions more quickly and effortlessly.</li></ul>
<ul style="list-style-type: none"><li>• Reduces repetitive steps, saving time during answer submission.</li></ul>	<ul style="list-style-type: none"><li>• Reduces frustration from repeated single-image uploads.</li></ul>
<ul style="list-style-type: none"><li>• Makes mobile interactions smoother and more intuitive</li></ul>	<ul style="list-style-type: none"><li>• Makes the app more convenient and user-friendly, encouraging smoother workflow</li></ul>

Let me know if you want this reformatted for a flyer, app update banner, or social media post.





# Feature 4: Clone Audit on Same Screen

Users can now clone audits directly on the same screen, eliminating the need to navigate to a separate tab. This improvement streamlines the workflow, saving time and making the process more convenient



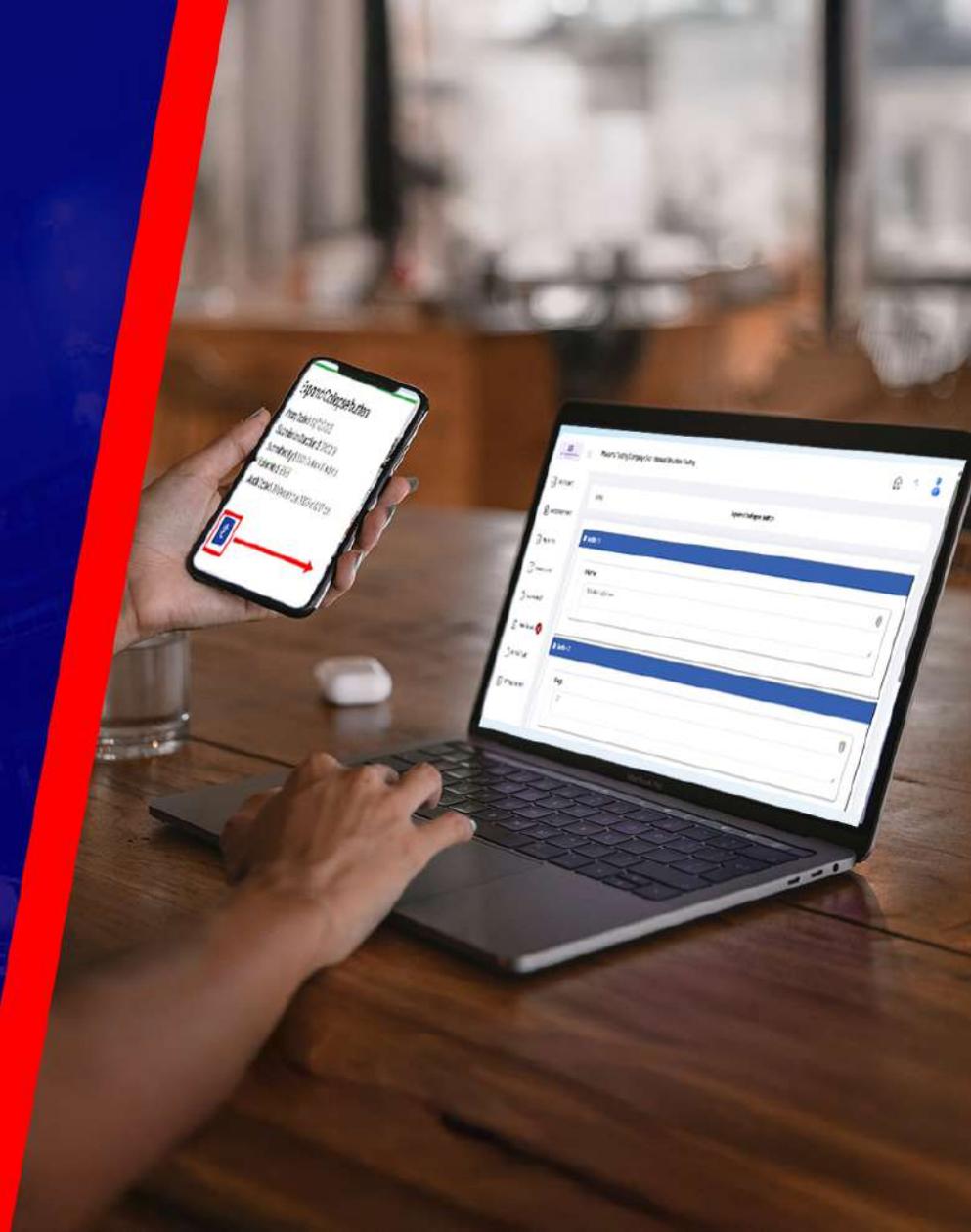
# Feature 4: Clone Audit on Same Screen

- **Value Addition:**

Users can clone audits without leaving the current screen. It also eliminates navigation to another tab, speeding up the process.

- **User Impact:**

User can clone audits faster and more conveniently. Also it is reducing confusion and effort from switching between screens.





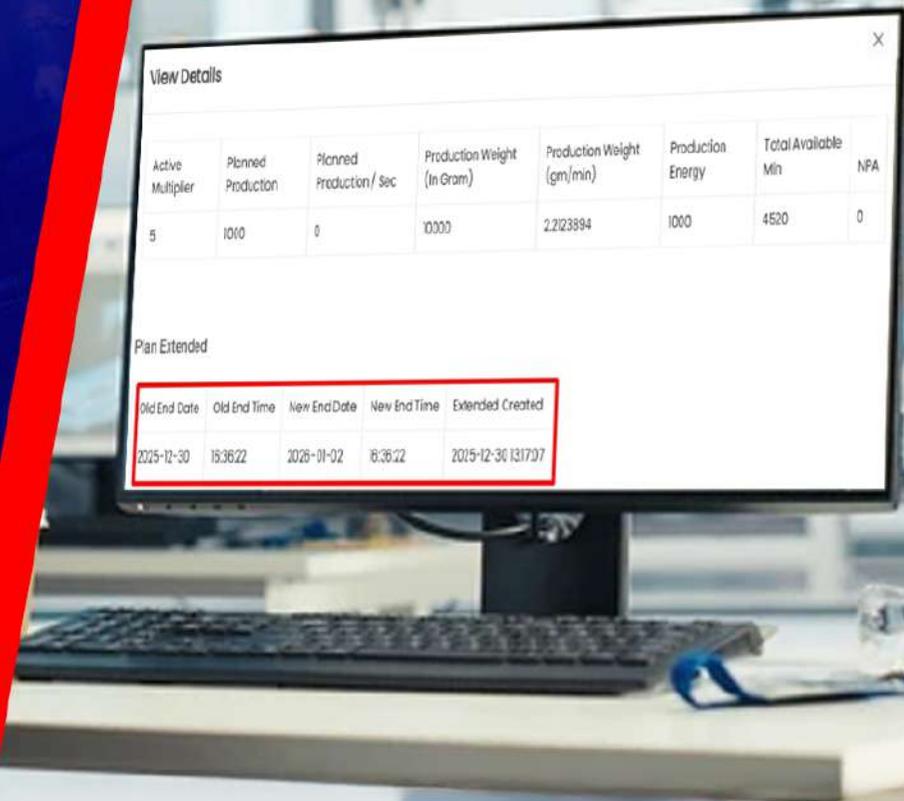
# Feature 5: For IOT Plan History Insights

With the extended plan, users can now view details of the plan that was active before the extension. Along with the current plan information, previously set plan details are also displayed, providing better visibility into past configurations and changes



# Feature 5: For IOT Plan History Insights

Value Addition	User Impact
<ul style="list-style-type: none"> <li>Users can see both the current extended plan and the previous plan details, making plan changes fully transparent.</li> <li>Showing earlier plan information helps track what was configured before the extension, reducing confusion and guesswork.</li> </ul>	<ul style="list-style-type: none"> <li>Users can easily compare the original plan with the extended plan in one place.</li> <li>Visibility of previous plan details minimizes misunderstandings related to plan duration, benefits, or pricing</li> </ul>
	<ul style="list-style-type: none"> <li>Users get a complete view without navigating multiple screens or requesting historical data.</li> </ul>



# Feature 6: Clone Feature for IOT workflows

Users can now quickly clone IoT workflows with the option to include or exclude the associated machine, enabling faster setup and flexible reuse of workflow logic

Value Addition	User Impact
<ul style="list-style-type: none"> <li>Reduces time and effort by eliminating the need to recreate workflows.</li> </ul>	<ul style="list-style-type: none"> <li>Users can create new workflows quickly using existing ones.</li> </ul>
<ul style="list-style-type: none"> <li>Provides flexibility to reuse workflow logic with the same or different machines.</li> </ul>	<ul style="list-style-type: none"> <li>Easy to scale workflows across multiple machines or modules.</li> </ul>
<ul style="list-style-type: none"> <li>Ensures consistency and standardization across IoT workflows.</li> </ul>	<ul style="list-style-type: none"> <li>Enables safe testing and customization without affecting original workflows.</li> </ul>
<ul style="list-style-type: none"> <li>Minimizes configuration errors by reusing proven setups.</li> </ul>	<ul style="list-style-type: none"> <li>Improves overall workflow management and user experience</li> </ul>



# Feature 7: Option to manage module sequence

This feature allows administrators to define and control the order of modules separately for each department. This customization enables departments to tailor the module flow based on their specific processes and priorities, rather than adhering to a single system-wide sequence.



# Feature 7: Option to manage module sequence

Value Addition	User Impact
<ul style="list-style-type: none"> <li>Enables department-specific configuration of module sequence</li> </ul>	<ul style="list-style-type: none"> <li>Users see modules in a logical order relevant to their department</li> </ul>
<ul style="list-style-type: none"> <li>Increases system flexibility without affecting other departments</li> </ul>	<ul style="list-style-type: none"> <li>Faster navigation and improved productivity</li> </ul>
<ul style="list-style-type: none"> <li>Supports alignment with real-world departmental workflows</li> </ul>	<ul style="list-style-type: none"> <li>Less confusion and fewer errors due to clearer flow</li> </ul>
<ul style="list-style-type: none"> <li>Reduces dependency on workarounds or custom handling</li> </ul>	<ul style="list-style-type: none"> <li>More intuitive and personalized user experience</li> </ul>





**Df-OS**

Digital Factory Operating System

**Thank You**