

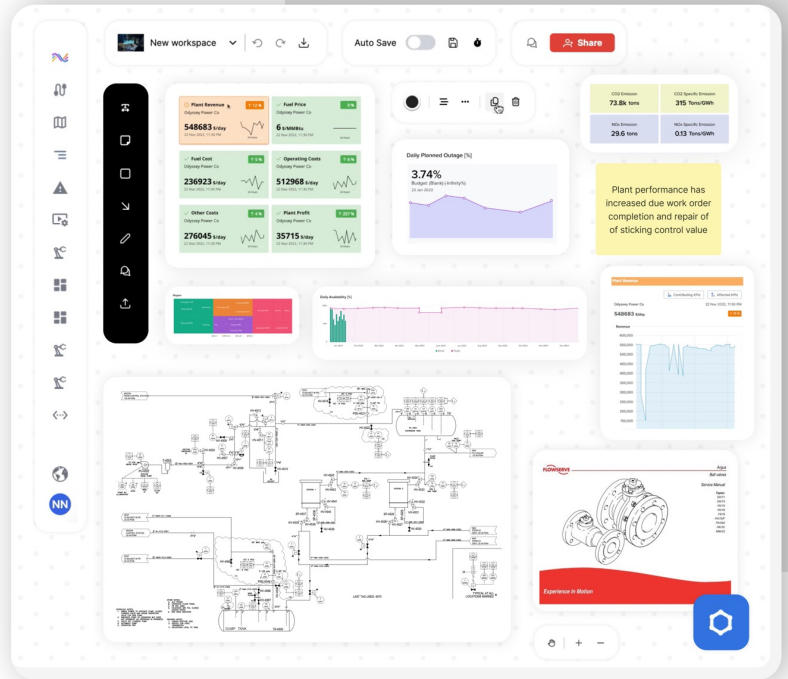


IRIS Workspace

Unleash collaborative problem-solving across industrial operations

Industries such as manufacturing, energy, and oil and gas frequently experience unexpected disruptions that can affect daily operations. Deviations from best processes, resource waste, underperforming assets, and communication breakdowns can cause:

- Missed production targets
- Delayed corrective actions
- Significant revenue losses



Imagine a process engineer dealing with a complex problem that has just surfaced. They must spend hours gathering information before analyzing and navigating through operator logs, asset performance records, yields, diagrams, maintenance records, and more. Furthermore, manual analysis and inconsistent data sources in manufacturing and industrial automation may further delay progress, resulting in unnecessary delays and loss of productivity. The absence of a unified tool for efficiently collaborating and diagnosing problems is a significant obstacle to operational excellence.

Instead, imagine a single, intuitive workspace that converges all necessary data in one place, streamlining the troubleshooting process and amplifying operational efficiency and productivity. The environment enhances collaboration among process engineers and knowledge workers, enabling rapid issue identification and resolution, saving time, reducing expenses, and driving business success.

Features of IRIS Workspace

- 1. Simultaneous collaboration:** Enable simultaneous interactions within a shared workspace, fostering real-time user collaboration.
- 2. Unified data analysis:** Aggregate time series, P&IDs, documents, drawings, and images in a unified environment for in-depth problem-solving.
- 3. Interactive tools:** Add context by annotating, drawing freehand, adding notes/comments, and notifying others within the workspace using a built-in toolbar.
- 4. No-code environment:** Simplify user interaction with drag-and-drop components and intuitive interfaces, requiring no coding skills for operation.
- 5. AI-powered analysis:** Incorporate AI with a generative AI copilot for enhanced search capabilities, summarization, insights, pattern recognition, and recommendations.
- 6. Live data visualization:** Create interactive visualizations such as 'shift-change dashboards' for dynamic risk and resource management.
- 7. Comprehensive governance:** Facilitate verified access control and tracking of changes over time to manage team collaborations effectively.

Benefits of IRIS Workspace

- 1. Efficient problem-solving:** Significantly reduce the time spent finding, analyzing, and acting on information, speeding up corrective actions and preventing future issues.
- 2. Unified analysis:** Eliminate the need for offline, isolated spreadsheet analyses by providing a connected workspace for operational investigation and validation.
- 3. Built-in Generative AI:** Industrial copilot accelerates analysis by simplifying search and summary of information across documents, drawings, and images.
- 4. Cross-functional team empowerment:** Allow cross-functional teams to collaborate seamlessly, enhancing problem identification and analysis.
- 5. Enhanced operational visibility:** Facilitates a holistic view of operations, enabling better understanding and quicker intervention in operational disruptions.
- 6. Increased productivity:** Simultaneously collaborate with live data to maximize resource use and operational efficiency.
- 7. Data Governance:** Ensure that data used in decision-making is current, accurate, and securely managed, enhancing trust in analyses and outcomes. Keep a record and refer to previous workspaces.
- 8. Accessibility and inclusiveness:** A no-code environment ensures that a broader range of users can contribute and benefit from the environment, regardless of their technical expertise.
- 9. Cost Reduction:** Streamline processes, reduce time spent gathering information, prevent operational disruptions, and significantly lower operational costs.

About SymphonyAI

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