

The background of the image is a deep purple with a network of glowing, intersecting lines in shades of cyan and magenta, creating a diamond-like pattern. The text is centered in the middle of the image.

AVEVAWORLD

ACCELERATE INDUSTRIAL INTELLIGENCE

AVEVA WORLD MILAN, MAY 2026

AVEVA Teamwork

Learn what's new, and how the platform drives frontline excellence!

Pierre Hery, Product Manager, AVEVA

AVEVA

AVEVA WORLD MILAN, MAY 2026

Agenda

Why AVEVA Teamwork? Learn what's new, and how the platform drives frontline excellence!

Allianz MiCo
Milano

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What is AVEVA Teamwork?

Who is it for?

What's new?

New commercial model

New features

What's coming?

AVEVA

What is AVEVA Teamwork?

Manufacturing excellence in a single, complete, integrated platform!



Knowledge

Access to information, when and where you need it



Skills

Accelerate skills development and reduce training time



Communication

Connect team members and improve collaboration



Forms & Checklists

Standardize operations and improve workforce productivity



Issues & Tasks

Track, understand and assign ownership to solve problems faster



AI

Achieve optimal time-to-value by accelerating content creation, consumption and performance

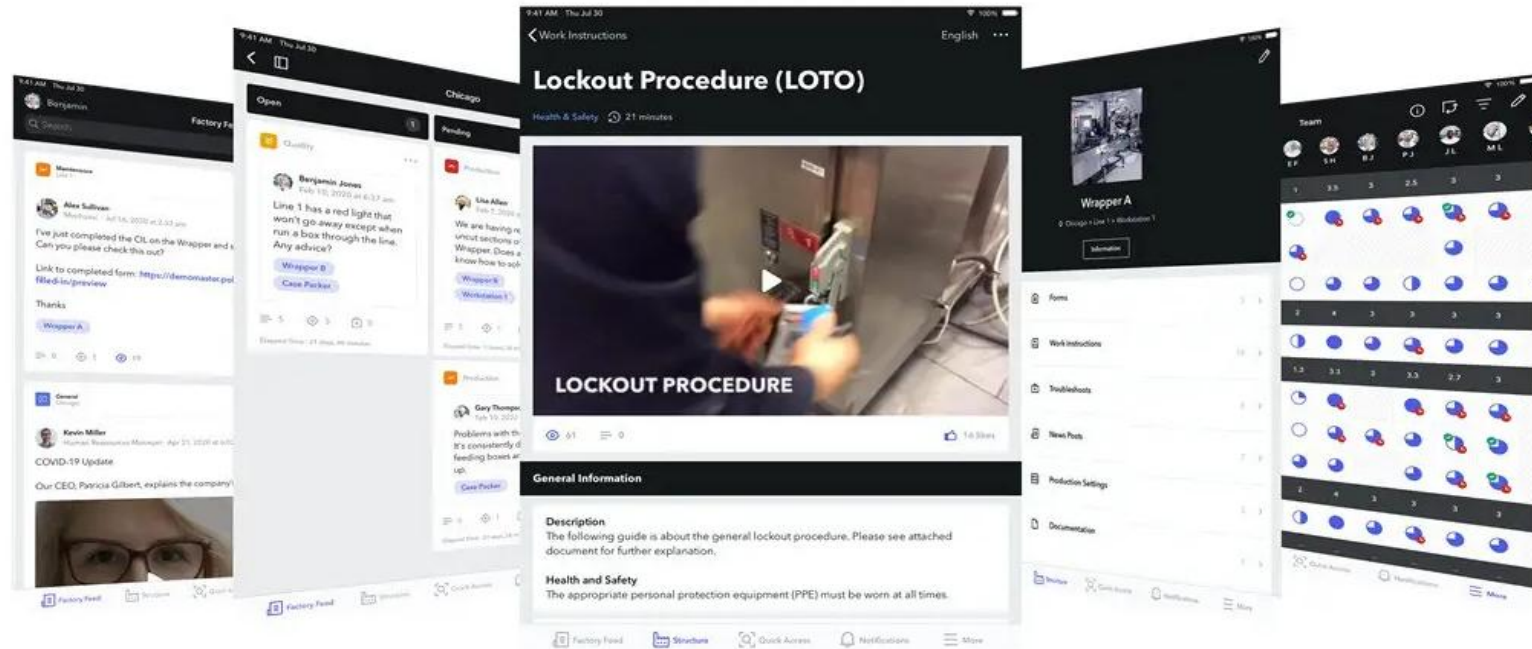


Analytics

Monitor KPIs and gain insights enabling better decisions, faster

Who is it for?

Primarily Manufacturing, but not just them



What's new?

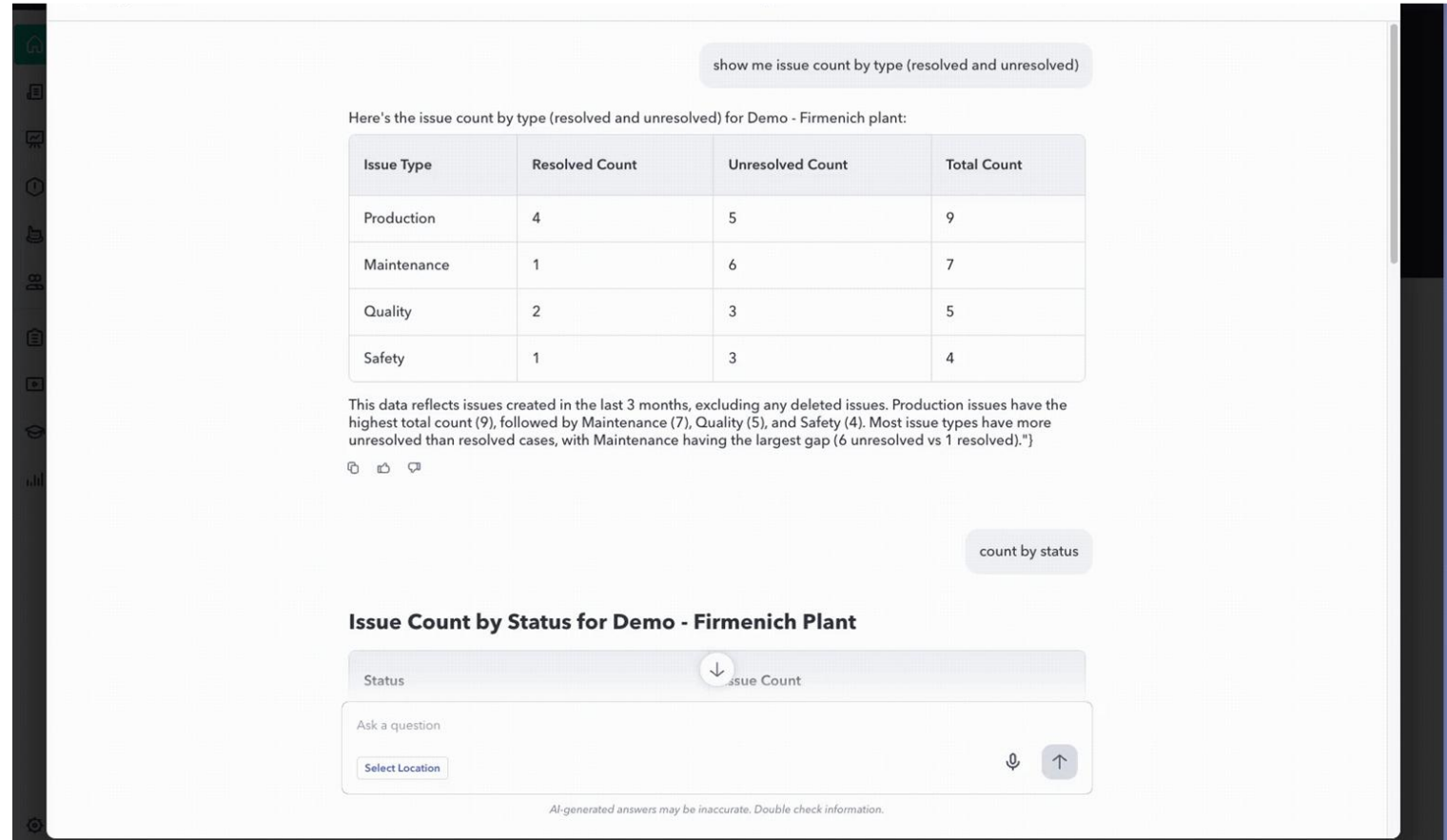
New commercial model with new features!

- New FLEX parts will be available with Operations Control 2026 release
 - Available for **ALL** Teamwork customers – Operations Control and standalone
- New parts include:
 - Ability to upgrade Standard tier Teamwork instances to Professional or Premium tier
 - Each higher tier enables additional features
 - A la carte features that can be stacked with base Standard, Professional, or Premium tier license
 - For example, a customer can purchase a base license for **100 users**, upgrade them to **Professional**, and add 10x additional **Dashboard Builders**
- New features include:
 - Advanced AI tools – AI assistant, and AI-powered PDF/image/video to work instruction conversion
 - Huddle Boards – Real-time digital meeting boards for live insights
 - Automate – Facilitated integration with 3rd party platforms
 - Advanced Analytics – Ability to create custom dashboards
 - Sandbox Instances – Test environments

AI Assistant

For smarter, empowered, and more productive operators

- Intelligent, conversational support when and where it's needed
- Conversational Agentic AI provides the most relevant assistance
- Reveal insights hiding in volumes of Teamwork work instructions, troubleshooting manuals, or workstation/equipment documentation
- Improve worker decisions, efficiency, and autonomy



PDF, image, and video to digital work instructions

Quickly convert PDF/images or videos into step-by-step work instructions

- AI intelligently interprets both video and audio elements into relevant content
- Dramatically reduces deployment times for faster time to value
- Improved access and readability for workers
- Simplified WI management and updates

Up to Reduction
in WI Creation Time

-77%

Adjusting Production Parameters		
Description	Location	SAP #
How to adjust the production parameters. Must be done at the beginning of every shift and at every product change.	OPERATIONS	8789
Caution		
M008 - Wear safety footwear		
Health and Safety		
Bump cap and safety shoes required. Read all warning labels and follow the LOTO procedure.		
Step	Method	
1	ACCESS PRODUCTION PARAMETERS Log into POKA using your authorized credentials. Navigate to the "Production Settings" dashboard. Select the current production line from the POKA menu.	
2	ADJUST PRODUCTION PARAMETERS Identify the parameter(s) needing adjustment (e.g., conveyor belt speed, temperature settings). Use the control panel sliders or input fields to adjust the parameters gradually. Monitor real-time feedback from the system for any immediate errors or malfunctions.	

Generate Work Instruction

Adjusting Production Parameters

Operation

How to adjust the production parameters. Must be done at the beginning of every shift and at every product change.

Caution

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Identify the parameters) needing adjustment (e.g., conveyor belt



→

How to Clean Workstation

Task Equipment ⌚ 10 minutes



Gather Cleaning Supplies

To clean your workstation, make sure you have the following items:

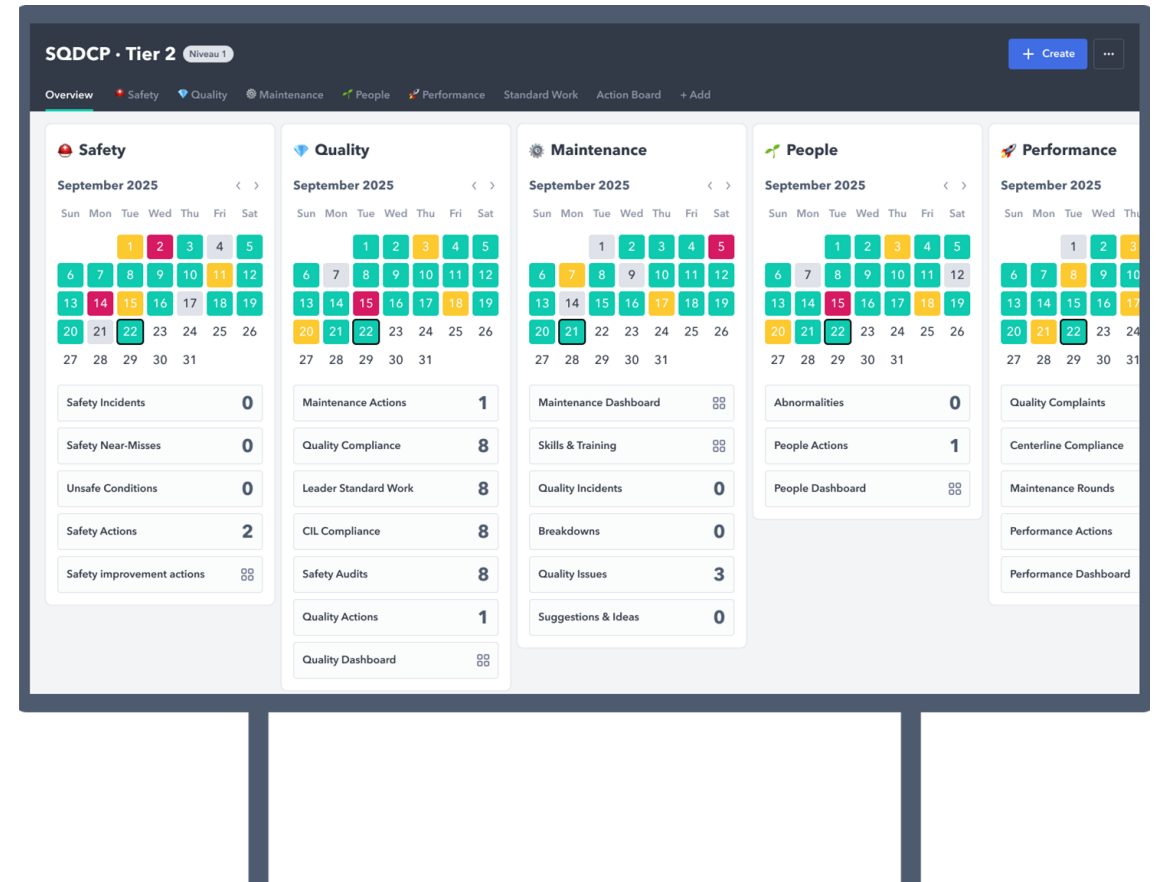
- Cleaning cloths or wipes
- Disinfectant spray or cleaning solution
- Trash bags
- Broom, mop, or vacuum (if needed)

Clean

Huddle Boards

Your single pane of glass to transform every shift!

- Digital dashboards for team, shift, and tiered meetings
- For frontline leaders and workers
- Accessible via big screen TVs, PCs, and tablets
- Real-time KPI tracking across pillars (Safety, Quality, Delivery, Cost, People)
- Align teams, track progress, resolve issues quickly
- Full visibility into standard work, tasks, issues and escalations
- Built for structured, repeatable tiered meetings



Automate

Powered by Workato – The Industry #1 IpaaS

- Easily connect mainstream applications to Teamwork
- Convenience of 1000+ pre-built connectors and automations
- Easily orchestrate your organization's data, apps, and processes
- Easy to use – no to little cloud recipe-based experience
- Scalable, secure, and always on
- Improve efficiency with AI-powered automation
- Faster time to value



Business Intelligence Tools



Manufacturing Execution Systems



User Management System



Enterprise Asset Management / Computerized Maintenance Management System



Enterprise Resource Planning



Quality Management System



Learning Management System

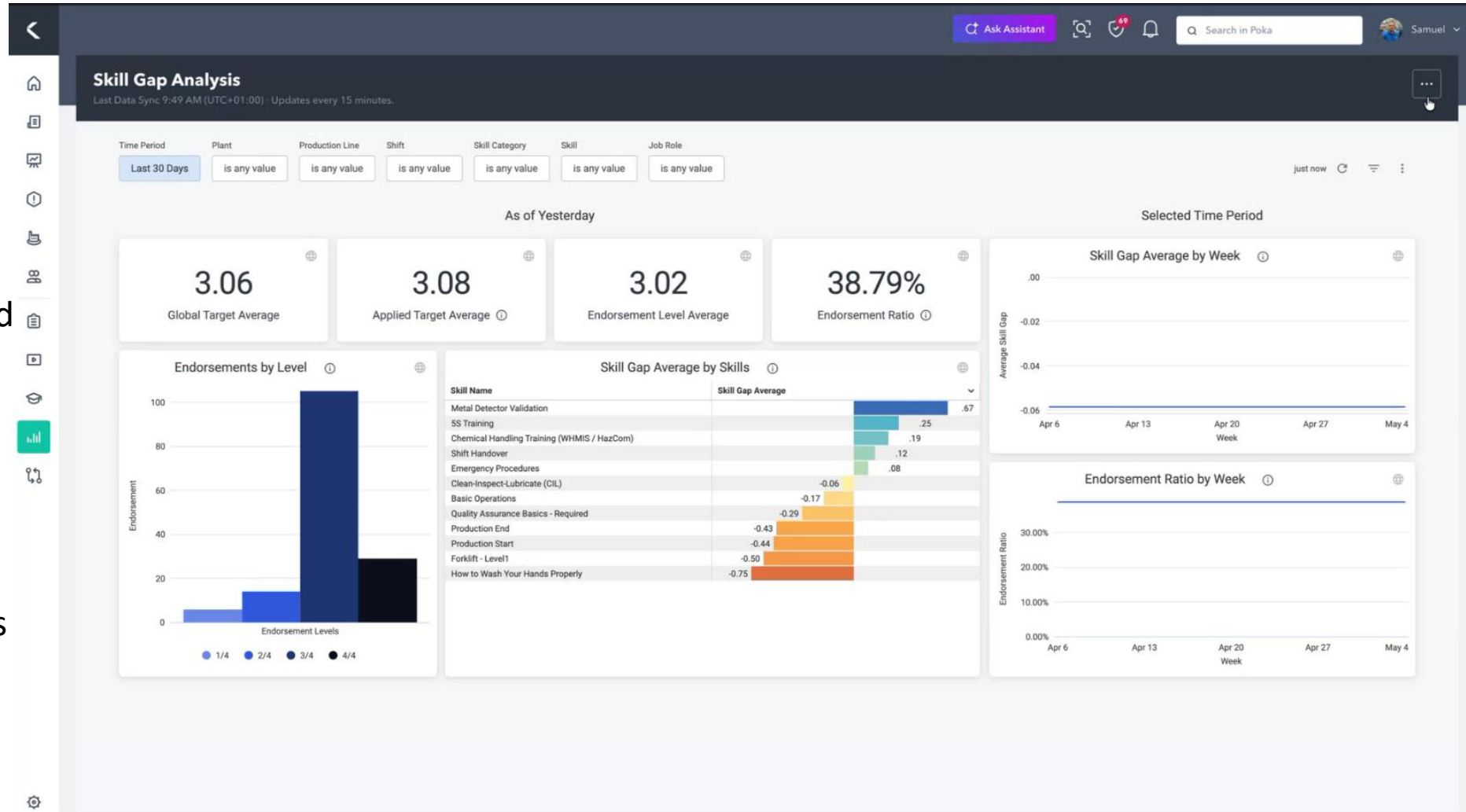


Content Management System

Advanced Analytics

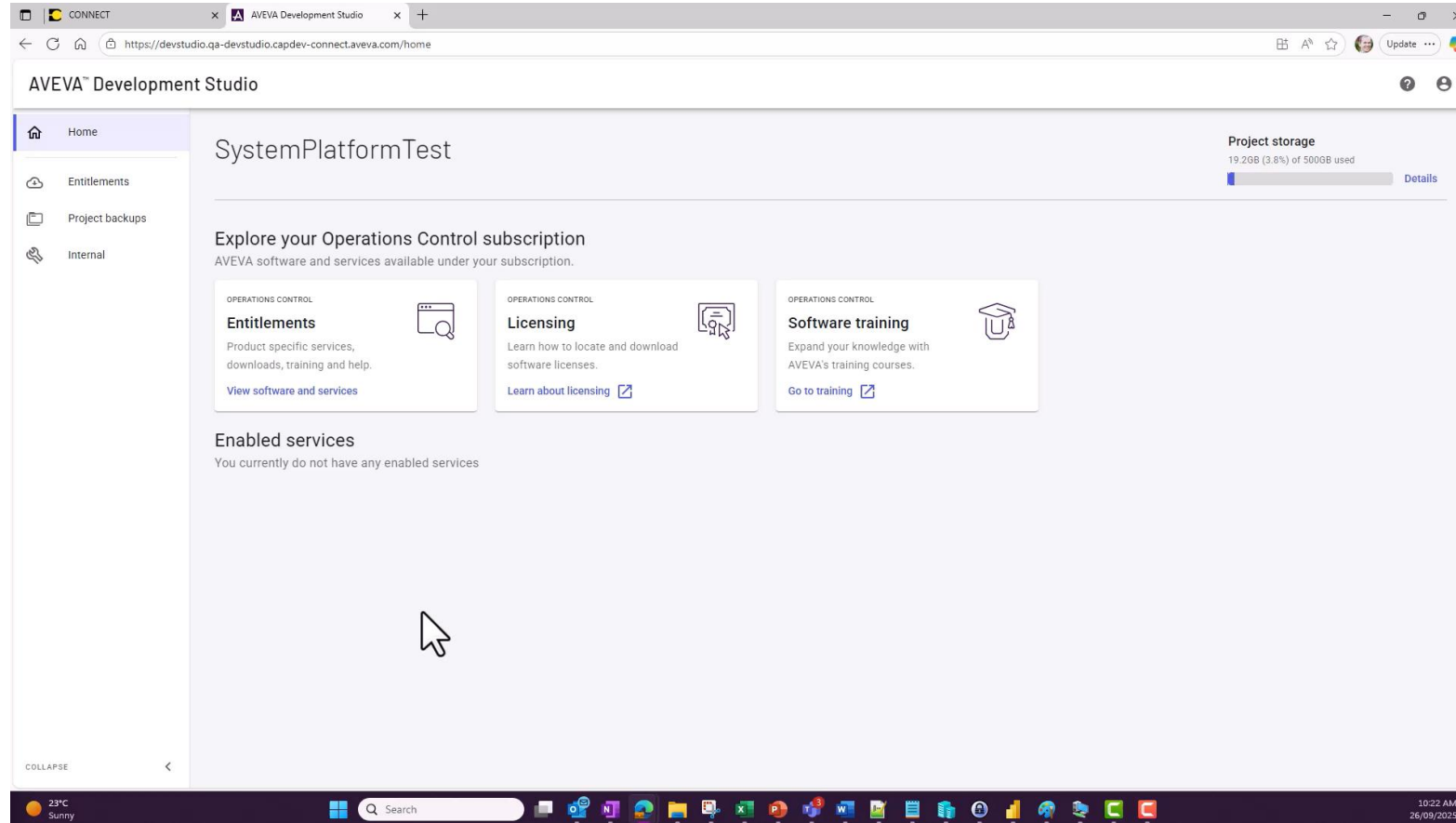
Custom dashboards!

- Visualizations can help monitor and analyze data from operations
- Full control over dashboard layout and tile configuration
- Aggregate KPIs, form analysis data, monitor trends, etc
- Ability to embed due dates for when skills are due



Publication of System Platform Asset Model to Teamwork

Achieve synchronization between on-prem and Teamwork asset model



Configure Teamwork

Create a Project

Upload a Backup

Use Assets from backup to
create a Teamwork model

Publish To Teamwork

View Publish Report

Roadmap

What else is coming?

- Advanced AI tool enhancements
 - Contextual awareness
 - More ways to interact
 - Additional AI agents
- Interoperability with other AVEVA software
 - Ability to leverage CONNECT based SSO capabilities in Teamwork
 - Ability to launch Teamwork from CONNECT
 - Ability to publish PI AF to Teamwork

Visit Us!

Stop by this booth in the innovation zone to see the new AVEVA Teamwork features in action!

OPE4

Accelerating skills development, knowledge transfer, and collaboration with AVEVA Teamwork



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ABOUT AVEVA

AVEVA is a world leader in industrial software, providing engineering and operational solutions across multiple industries, including oil and gas, chemical, pharmaceutical, power and utilities, marine, renewables, and food and beverage. Our agnostic and open architecture helps organizations design, build, operate, maintain and optimize the complete lifecycle of complex industrial assets, from production plants and offshore platforms to manufactured consumer goods.

Over 20,000 enterprises in over 100 countries rely on AVEVA to help them deliver life's essentials: safe and reliable energy, food, medicines, infrastructure and more. By connecting people with trusted information and AI-enriched insights, AVEVA enables teams to engineer efficiently and optimize operations, driving growth and sustainability.

Named as one of the world's most innovative companies, AVEVA supports customers with open solutions and the expertise of more than 6,400 employees, 5,000 partners and 5,700 certified developers. The company is headquartered in Cambridge, UK.

Learn more at www.aveva.com