



OPUS Asset Advisor is part of Capula's range of Manufacturing Apps – developed to enhance visibility, productivity, and performance across the factory floor. Asset Advisor addresses your challenges by allowing you to remotely monitor and automatically detect anomalies across various assets at your facilities through a single integrated interface.

Kickstart your Industry 4.0 Journey with the OPUS Asset Advisor App

Using the latest Industrial Internet of Things technologies (IIoT), the OPUS Asset Advisor helps you maximise operational efficiency and improve capital equipment maintenance.

OPUS Asset Advisor connects to your equipment and provides real-time sensor details, alerts and anomalies. This allows you to understand how your equipment is being utilised, how it performs and ultimately improve the efficiency of that equipment.

Each persona in the organisation gets reliable, consistent, meaningful and actionable data, making problem solving and collaboration much easier. Make better-informed, faster decisions with unified connectivity to disparate assets and business systems.

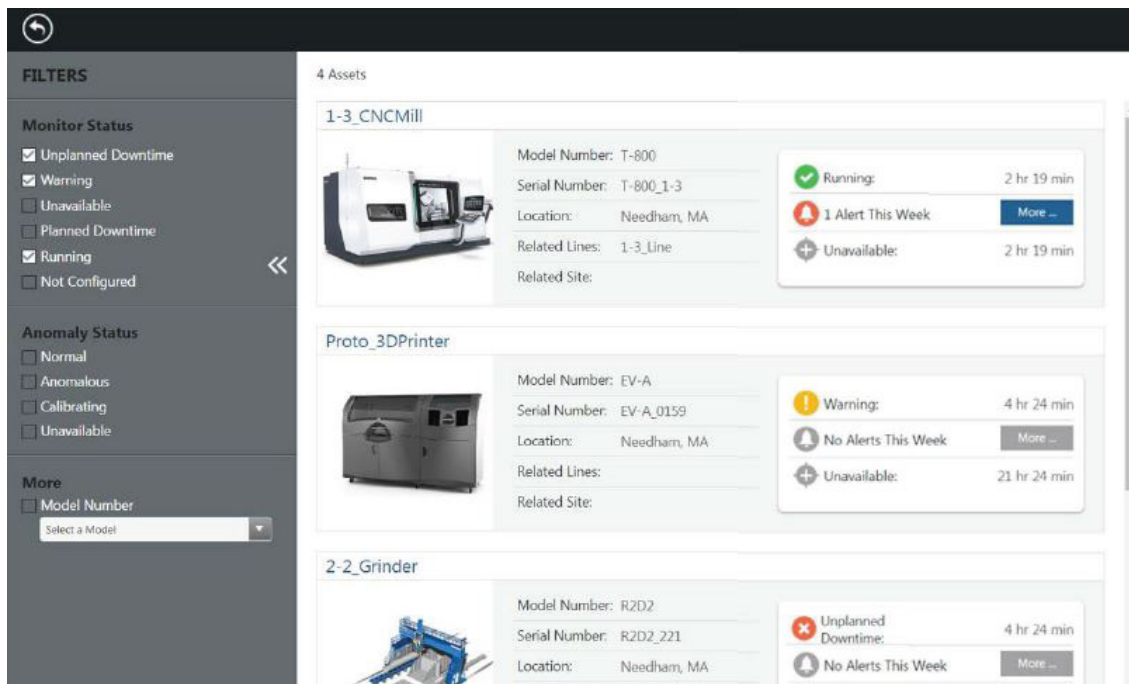
Where maintenance teams used to operate reactively, OPUS Asset Advisor now enables them to take the initiative by automatically detecting anomalies, in order to determine if a corrective action can be taken before it impacts your operations.

Business benefits

- Optimised maintenance planning and execution
- Rapid implementation and fast time to value
- Increased efficiency and flexibility
- Improved quality
- Reduced scrap and rework
- Reduced unplanned downtime

Why OPUS Asset Advisor?

OPUS Asset Advisor improves your maintenance processes and performance with real-time monitoring of your assets. Automatic detection of anomalies and visibility into sensor details help you catch problems before they potentially impact operations.



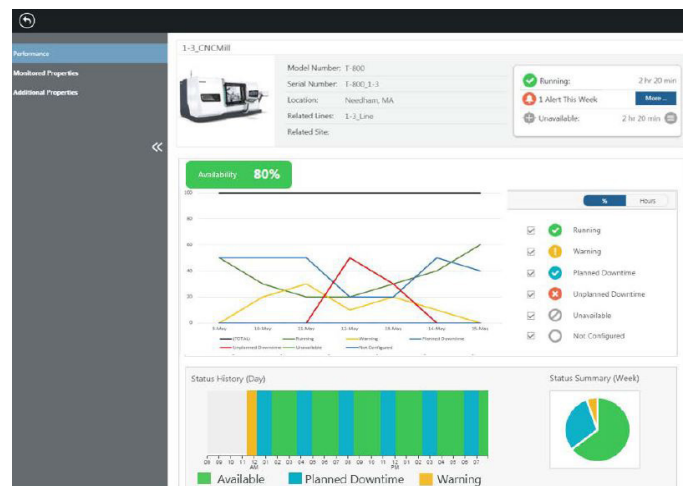
In a single pane of glass, OPUS Asset Advisor provides visibility to all your assets at your facilities, their current status, generate alerts based on predefined values and can detect irregular operation conditions using anomaly detection.

Solution Capabilities/Features

- Automatically detect anomalous readings to take proactive action
- Real-time visibility into asset status, sensor details and issues
- Connects to all your industrial assets

OPUS Asset Advisor readily connects to Kepware® and other OPC servers to provide instant connectivity to your various assets and is built on the Thingworx industrial IoT platform.

This allows for accelerated time-to-value and the ability to quickly kick start your digital transformation journey.



Description: Rapidly view the real-time and historical status of assets as well as any alerts.

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