



AVEVA™ Work Tasks on AVEVA™ Connect

Service Description

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AVEVA Work Tasks on AVEVA Connect

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Document Purpose and Audience

This document describes the functional digital services of AVEVA Work Tasks on AVEVA Connect, including its key features and limitations, as well as the operational parameters.

This document must be read in conjunction with the AVEVA Connect service description which describes the common services available for all functional digital services on AVEVA Connect. Any additions or exceptions to the common services are described in this document.

This document is neither an agreement, nor is a supporting document to the Product Schedules that outline the service commitment available on *the AVEVA site* <https://www.aveva.com/en/legal/>.

Audience

The audience of this document are IT departments and business decision makers who are investigating whether to leverage AVEVA cloud offers in their own IT landscape.

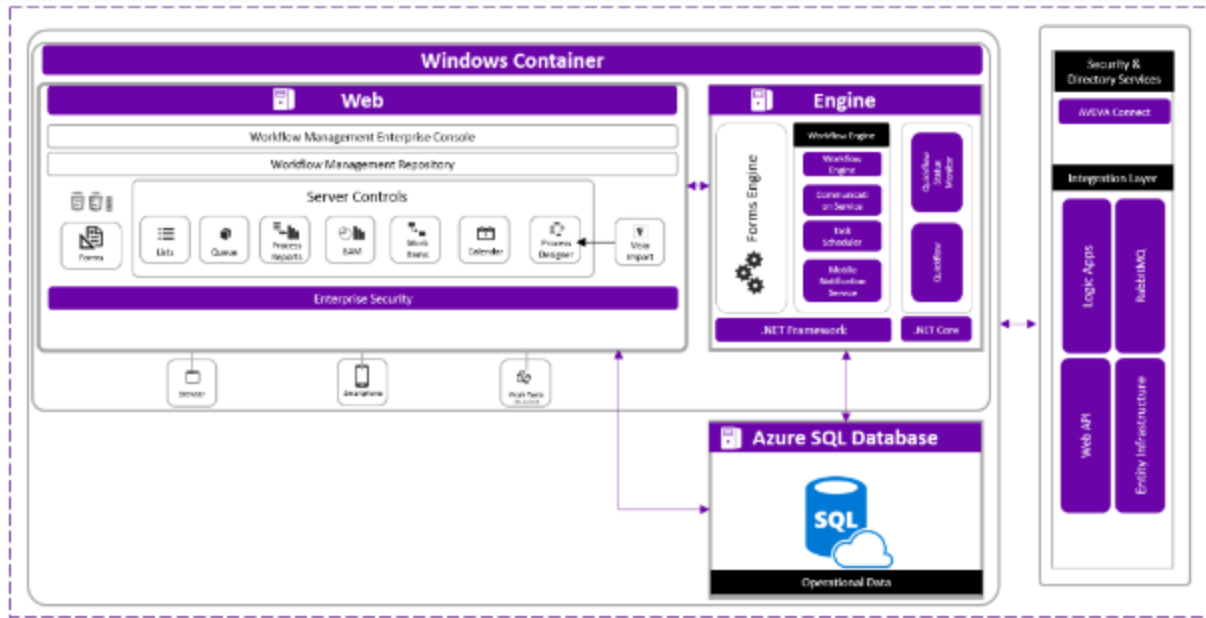
About AVEVA Work Tasks

AVEVA Work Tasks is advanced software for creating, executing and optimizing business processes for system- and user interaction through workflows and forms. It enables you to create and manage a solution that executes business logic and workflows in their specific user context.

Key Benefits

- Enables team collaboration from anywhere bringing efficiencies in your project
- Ease of use and flexibility, enabling fast on-boarding for the workforce with the ability to prioritize, allocate, and track work
- Mobile applications for iOS, Android, and Windows are available, allowing offline access to assigned work anytime, anywhere
- Integration with other systems through WebAPI, Logic Apps, or AMPQ/S messages

Architecture on the Cloud



Service Overview

AVEVA Work Tasks service is provisioned on AVEVA Connect and deployed on a per customer basis. One production environment is provided per deployment by default.

AVEVA Work Tasks is a containerized service on AVEVA Connect.

User Management

All users and user groups are defined and managed using AVEVA Connect, which includes assignment to access specific AVEVA Work Tasks instances within AVEVA Connect. AVEVA Work Tasks supports multiple roles, with each role defining a set of permissions. All users are assigned to at least one role and may be assigned to multiple roles.

Service Limitations

AVEVA Work Tasks does not support any customizations. The following are not available:

- Customizations and activities that require on-premise integration
- Custom databases

Regional Cloud Availability

The AVEVA Work Tasks service is available in all geographies, except for the China region.

Hardware and Software Requirements

As AVEVA Work Tasks is provisioned on AVEVA Connect, a supported browser is the only requirement to use it.

Component	Minimum/Recommended
Web browser	HTML5 compatible browser, including the latest versions of Google Chrome, Mozilla Firefox, Microsoft Internet Explorer, and Microsoft Edge.

Internet connection	10 MBps or higher
Port	443 port access

Security Standards and Compliance

In addition to the technologies and architectural practices that ensure high security for AVEVA Connect, the AVEVA Work Tasks implements the following for greater security:

- Only port 443 is enabled for access
- Direct access to the database is not permitted

High Availability, Business Continuity, and Data Protection

To ensure high availability, business continuity, and data protection, the AVEVA Work Tasks service follows the time lines given below.

- **Database Storage:** Data is stored on Azure SQL Database serverless that automatically creates database backups.
- **Data Backup**
 - Full backups are completed everyday.
 - Database archive logs for point-in-time recovery are backed up every **24 hours**.
 - All backup data is stored in the same cloud region as the cloud service. All backup data is replicated across multiple data centers within the same region.
 - All backup data is retained for **7 days**.
- **Disaster Recovery**

In the event of a service failure, AVEVA initiates a recovery process in accordance with RPO and RTO objectives detailed below.

Cloud Service	Recovery Point Objective (RPO)
AVEVA Work Tasks	24 hours

Cloud Service	Recovery Time Objective (RTO)
AVEVA Work Tasks	24 hours

- **Service Level Agreement (SLA)**

AVEVA Work Tasks is governed by the Product Schedule SLA available at the *AVEVA hosting product schedule site* <https://www.aveva.com/en/legal/hosting-product-schedule/>.

Additional Services

AVEVA offers an extensive collection of Customer Success Accelerators, well-defined, outcome-based services that are designed to ensure you realize the maximum benefit from your investment in our software through all the lifecycle stages of your software application.

For more details, visit the *Customer Success Accelerators site*
<https://www.aveva.com/en/support/customer-first/success-accelerators/>.