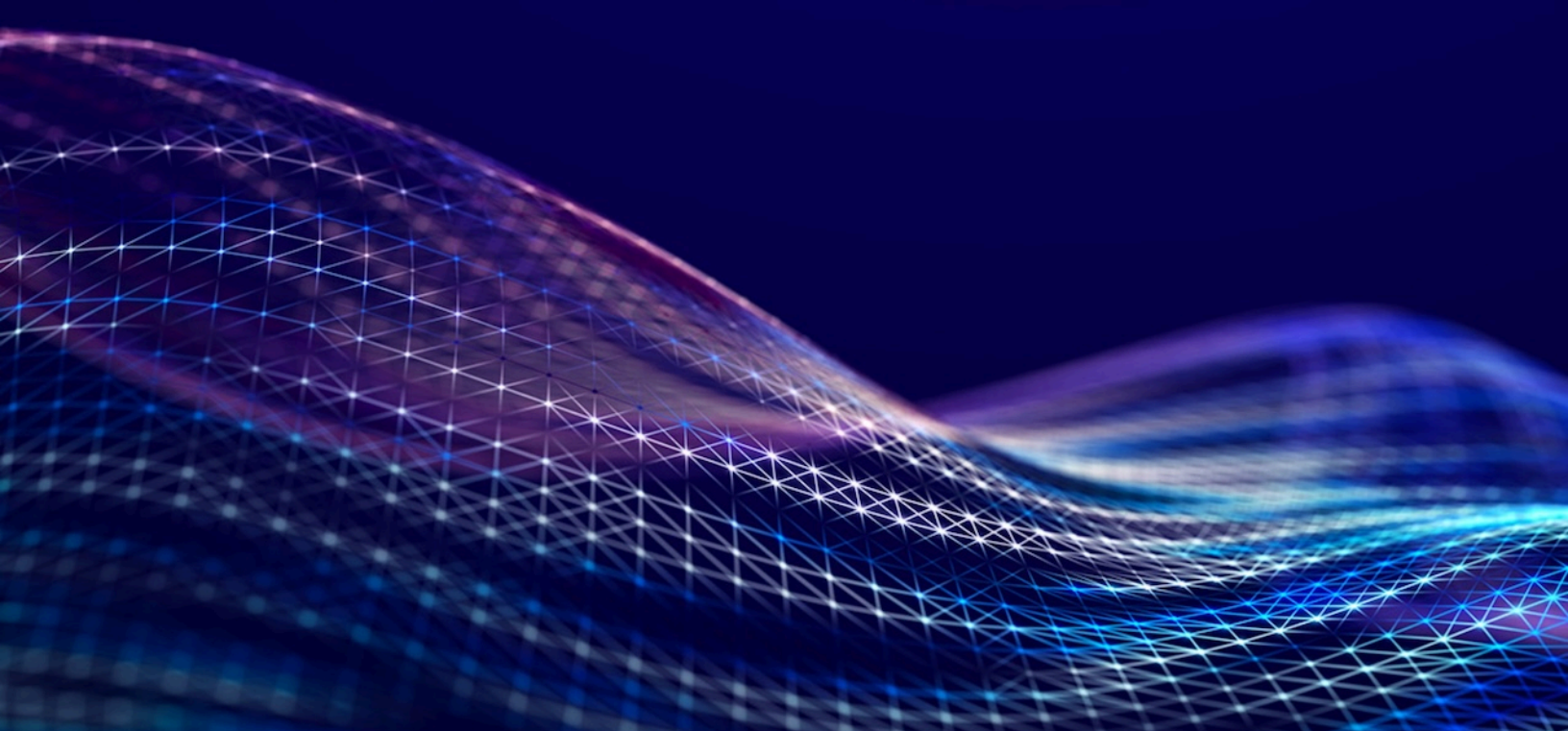




Tungsten Analytics for Capture

Technical Specifications

2025.4

TUNGSTEN
AUTOMATION

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Revision history

Date	Revision	Description
December 3, 2025	1.0	Initial version

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About Tungsten Analytics for Capture

Tungsten Analytics for Capture provides optimized out-of-the-box dashboards for measuring the document processing performance, efficiency, and productivity of your capture system.

Specific hardware and software compatibility requirements are outlined in this document. You must meet these requirements to support Analytics for Capture. These requirements apply specifically to Analytics for Capture and do not include any amount of memory or disk space required for the operating system, environment, or other software that may be running on the same server or workstation.

Product components

Tungsten Analytics for Capture includes the following components:

- **Event Sender:** A Workflow Agent that runs in Tungsten Capture and must be registered with Tungsten Capture batch classes to send session data to the Event Listener. Session data is transmitted from Tungsten Capture/Tungsten Transformation whenever a module is closed.
- **Event Listener:** A Web service that receives session data from Event Senders (Workflow Agents) when batches are closed. The event listeners also poll the Tungsten Capture statistics database and license server in addition to performing background processing of transitory data in the staging database before writing to the data database.
- **Tungsten Insight:** A Business Intelligence platform that provides analytics and process intelligence for the Analytics for Capture project.
- **TAFC Project:** A ZIP file that includes all pre-built views, records, metrics, and roles.

Product requirements

Specification	Description
Hardware - Insight server	Refer to the Tungsten Insight Technical Specifications .
Hardware - Database server	
Hardware - Event Listener	
Browsers	
Server operating systems	
Web servers/web application servers	
Required third-party technologies	

Specification	Description
Database Management System	Microsoft SQL Server (Express, Standard, and Enterprise): • SQL Server 2022 • SQL Server 2019 • SQL Server 2017 • SQL Server 2016 Oracle (Windows, IBM AIX, HP-UX, Solaris, and Linux): • Oracle Database 23c • Oracle Database 21c • Oracle Database 19c
Required Tungsten Automation software	• Tungsten Capture* 11.1 or 11.2 • Tungsten Transformation* 7.0, 7.1, or 2025.1 • Tungsten Insight* 6.5 <i>*Formerly known as Kofax Capture, Kofax Transformation Modules, and Kofax Insight.</i>
Recommended Tungsten Automation software	The new views in Analytics for Capture 2025.4 that calculate the processing times for each document have the following minimum requirements: • Tungsten Capture* 11.1 or 11.2 • Tungsten Transformation* 7.0, 7.1, or 2025.1 • Tungsten Insight* 6.5 <i>*Formerly known as Kofax Capture, Kofax Transformation Modules, and Kofax Insight.</i>
Supported languages	Analytics for Capture dashboards: English, Czech, French, German, Italian, Japanese, Polish, Portuguese, Simplified Chinese, Spanish including Catalan, Russian, and Swedish.