Titan Co-Pilot

Use a conversational and agentic interface to develop and extend automation on Gluware's maintained, validated platform.

Titan is Gluware's AI and agentic architecture, delivering an agentic framework, MCP services, Titan Co-Pilot, and embedded agentic features and capabilities.



AI productivity needs an operational foundation beneath it.

Generating an automation artifact is only useful when it fits the platform and the intended task. Titan Co-Pilot gives teams a natural-language way to work on automation while drawing on Gluware's capabilities and validation foundation. Teams can apply their judgment to intent and operational requirements rather than spending every cycle on lower-level construction.

CORE FUNCTIONALITY

Use conversational assistance

Ask questions and work on supported automation-building tasks through Titan Co-Pilot. The feature must be licensed, enabled, and available to the user's role.

Configure agents and connections

Administrators configure agent profiles and LLM/MCP connections. Users can select an available agent profile for a session according to the configured tenant settings.

Build artifacts for the owning application

Use supported assistance to develop models, assessments, expressions, and output templates. Audits run in Config Drift & Audit, assessments and modeled provisioning run through Config Model Editor, and processes run in Network RPA.

> **Business contribution**
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> AI assistance can accelerate the work required to deliver an operational outcome. The team can use that released capacity to expand policy coverage, improve assessment, and build processes tied to business priorities.

Titan Co-Pilot

Functions, dependencies, and operating boundaries.

RELATED FUNCTIONS AND OPERATING SCOPE

Titan MCP: supported tools and services

Provide a standardized interface for external AI systems and services to interact with supported automation tools.

Config Model Editor: modeled execution

Validate the model, preview proposed differences, and provision the modeled configuration through declarative execution. Connected Preview reads the current device state without writing changes; provisioning is a separate operation.

Config Drift & Audit: policy checks

Capture configuration and operational command results, compare snapshots to identify drift, and evaluate audit policies for required or forbidden conditions. Installed modeling Concept Items can scope the audit inputs.

> **Working with the wider platform**
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> Titan Co-Pilot supplies the conversational interface and agent selection. The Intelligent MCP Server connects supported tools and services to that interaction. The owning application performs the requested runtime operation. Exposure Analysis and Remediation are separately scoped components of Titan Exposure Management.

Supports: AI-assisted automation building.