Titan Exposure Remediation

The remediation component of Titan Exposure Management can orchestrate supported patches or compensating controls with approvals, validation, and outcome verification.

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



A finding has value when the enterprise can act on it.

Exposure assessment does not remove a vulnerability. The network team still needs a response that fits the device, the service dependencies, and the company's change rules. Exposure Remediation connects relevant findings to Gluware's lifecycle and orchestration capabilities so the response can be managed as an operational process.

CORE FUNCTIONALITY

Plan a supported response

Connect exposure findings to patches or compensating controls appropriate to the supported use case.

Govern and validate change

Use approvals and technical validation within the remediation process. DIAL provides the underlying device-aware translation and validation capabilities.

Verify and record the result

Coordinate the change and its verification through the platform. Integrations can bring service-management records and external approvals into the process.

> **Business contribution**
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> Teams can shorten the time between a relevant finding and verified remediation while retaining their operating controls. The business gains evidence of exposure addressed rather than a growing list of alerts awaiting engineering work.

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Functions, dependencies, and operating boundaries.

RELATED FUNCTIONS AND OPERATING SCOPE

OS Manager: software deployment

Use OS catalogs and deployment plans to select approved images, validate readiness, schedule upgrades or downgrades, and review execution results on supported devices.

Config Model Editor: modeled changes

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.

Network RPA: process coordination

Connect targets, tasks, variables, conditions, scheduling, triggers, and notifications across Gluware applications and external systems. Each task uses its supported application or execution mechanism.

ServiceNow: ticket and change processes

Synchronize mapped inventory with ServiceNow CMDB and use Service Connector tasks in Network RPA to connect ticket and change processes to automation.

> **Working with the wider platform**
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> Exposure Remediation is optional and extends the read-only Exposure Analysis capability. Supported processes can combine OS Manager, configuration intent management, Network RPA, and ServiceNow processes.

Supports: Network exposure management.