Ansible Integration

Use Network RPA to incorporate Ansible playbooks into processes that span Gluware applications and external systems.



An existing playbook can be one part of a complete outcome.

Teams often have useful automation investments already in place. The next challenge is connecting them to the surrounding data, approval, validation, and reporting process. Gluware's Ansible integration allows playbooks to participate in larger processes rather than requiring every part of the process to be rebuilt.

CORE FUNCTIONALITY

Run playbooks from Network RPA

Use the native Run Ansible playbook task to execute a user-defined playbook on a remote system within a Gluware process.

Connect results to the process

Use the playbook response in the surrounding process. The integration supports programmatic handling of returned JSON.

Keep the executor clear

Ansible executes its playbook. Where that playbook invokes Gluware through the separate Gluware Ansible Certified Collection, Gluware performs the requested Gluware operation.

> **Business contribution**
>
> The enterprise can extend useful automation into a complete operating process. Teams can choose the appropriate execution mechanism for the work and direct new engineering effort toward the remaining business requirements.

Ansible Integration

Functions, dependencies, and operating boundaries.

RELATED FUNCTIONS AND OPERATING SCOPE

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.

GluAPI: application access

Programmatically manage devices and discovery, capture snapshots, run audit policies, or launch processes through the relevant API endpoints.

Config Model Editor: modeled provisioning

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.

> **Working with the wider platform**
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> Network RPA can run an Ansible playbook as a process task. In the reverse direction, Gluware's Ansible Certified Collection allows Ansible Automation Platform playbooks to invoke Gluware services. The component actually making a device change depends on which of these paths is used.

Supports: Cross-system orchestration; Process automation.

Technical documentation | Request a demo