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AutomatePro Role-Based Access: x_priit_autotest Roles, Groups, and Personas

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Summary

This article explains how AutomatePro uses x_priit_autotest roles, assignment groups, and test personas to control access across

- AutoPlan,
- AutoDev,
- AutoTest,
- AutoDeploy,
- AutoMonitor,
- AutoDoc.

It includes recommended role bundles for common user types and links to detailed permission guides.

1. Purpose

Standardize how we assign **AutomatePro roles**

(<https://amp8.0:0qT&Hz4ATY!0C1Im@docs.automatepro.com/automatepro/v9.2.1/automatepro/platform/comporamp/features/amp-roles/amp-granular-roles.html>).

- Reduce one-off user role maintenance.
- Improve auditability and onboarding for Admin, QA, and UAT users.

2. Scope & Audience

In scope: x_priit_autotest platform and module roles, assignment groups, personas.

Audience: ServiceNow Admins, AutomatePro Owners, Security/Risk, QA/UAT Leads.

3. Role Types (Quick Definitions)

- **Role (x_priit_autotest.*)** – RBAC bundle assigned to users or groups.
- **User Permissions** – Effective capabilities from all assigned + inherited roles.
- **Groups / Assignment Groups** – Bundles of users who share the same role set.
- **Personas** – Test users that mirror real business roles for automated tests.

4. Platform & Module Roles (with Permissions Links)