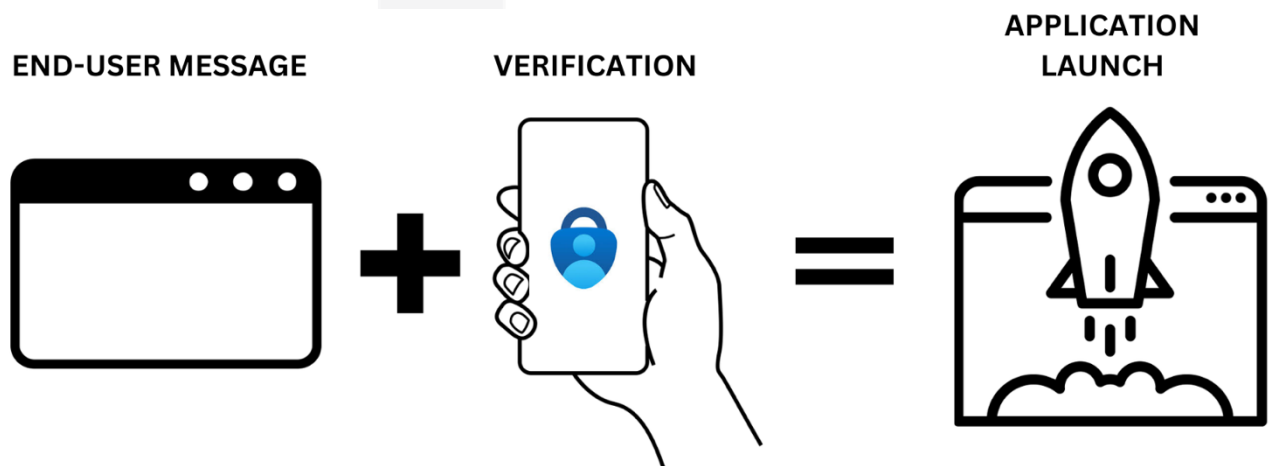


ENDPOINT PRIVILEGE MANAGEMENT

MFA WITH AZURE AD INTEGRATION

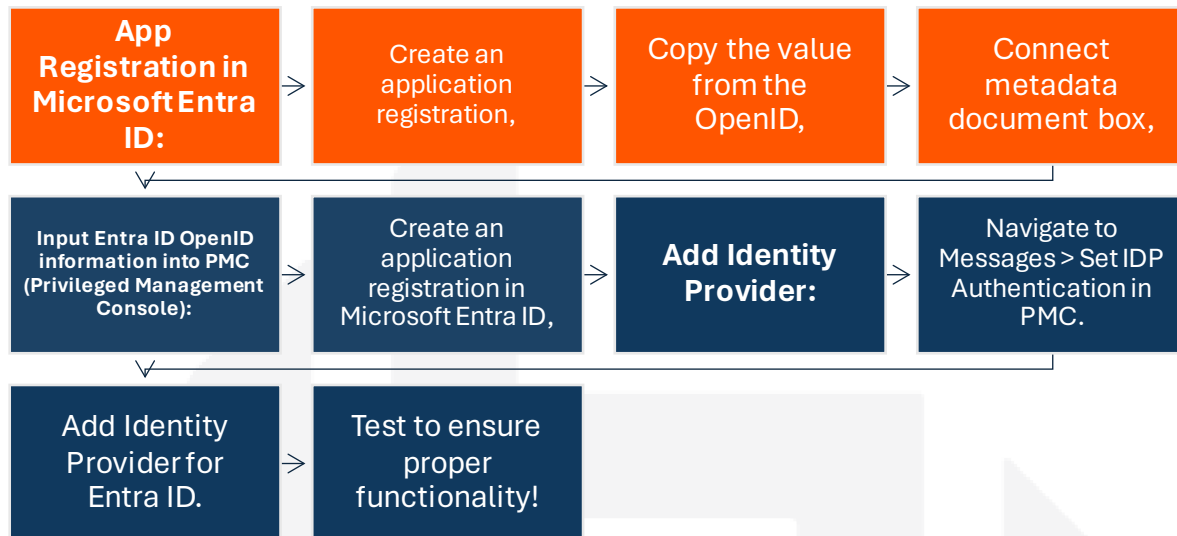


Endpoint Privilege Management (EPM) offers robust support for Multifactor Authentication (MFA) through integration with various Identity Providers (IdPs), including **Entra ID**. To ensure seamless integration, BeyondTrust should be set up as a Native or Desktop application within your Identity Provider configuration, enabling efficient and secure authentication processes within EPM.

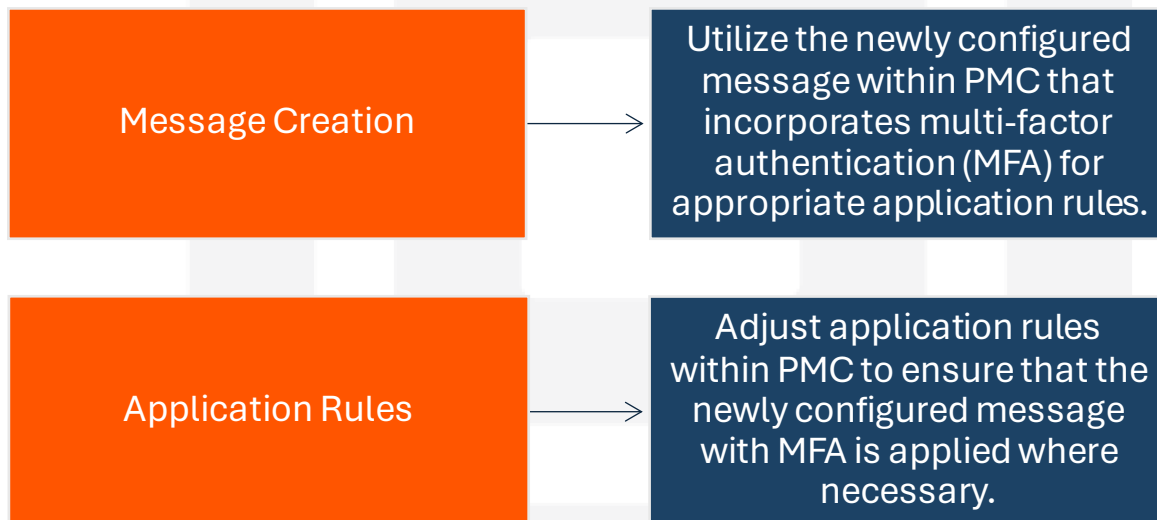
Key Benefits:

- ▶ Increases security by requiring multiple factors for authentication.
- ▶ Enhances control over application access, allowing only authorized users.
- ▶ Assists organizations in meeting regulatory requirements for strong authentication.

Configuration Steps:



Policy Components:

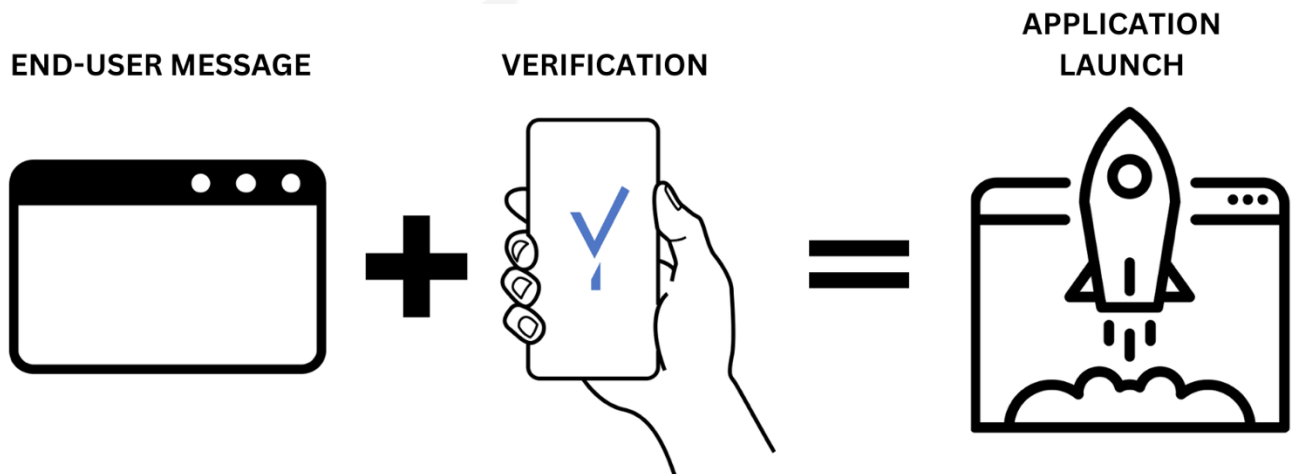


Resources:

- ▶ To learn more about the ServiceNow Integration, check out our Tech Doc services: [Register an Azure Tenant](#)

ENDPOINT PRIVILEGE MANAGEMENT

MFA WITH BEYOND IDENTITY INTEGRATION

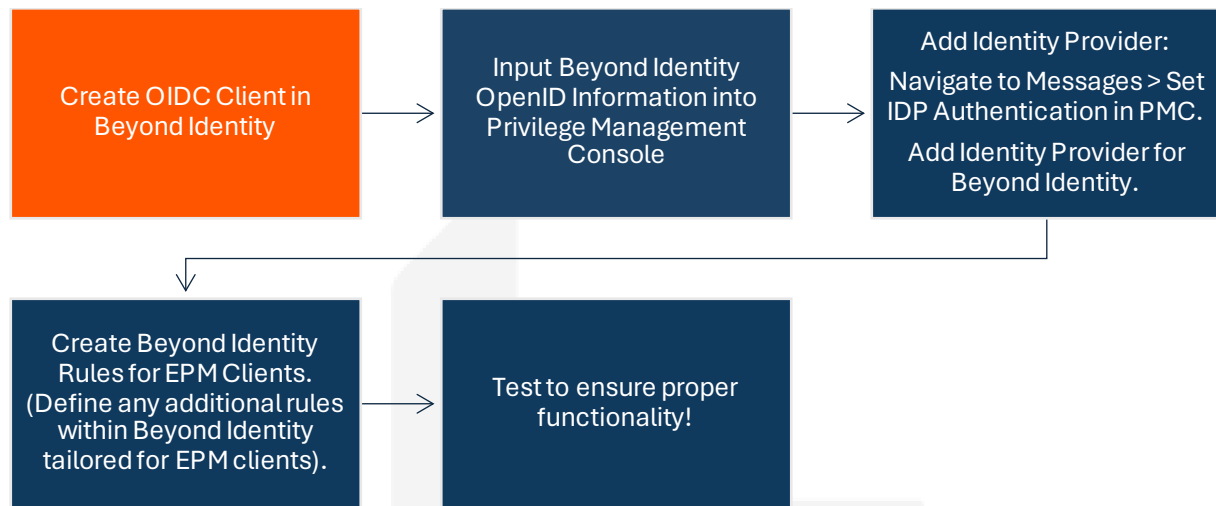


Endpoint Privilege Management (EPM) offers robust support for Multifactor Authentication (MFA) through integration with various Identity Providers (IdPs), including **Beyond Identity**. To ensure seamless integration, BeyondTrust should be set up as a Native or Desktop application within your Identity Provider configuration, enabling efficient and secure authentication processes within EPM.

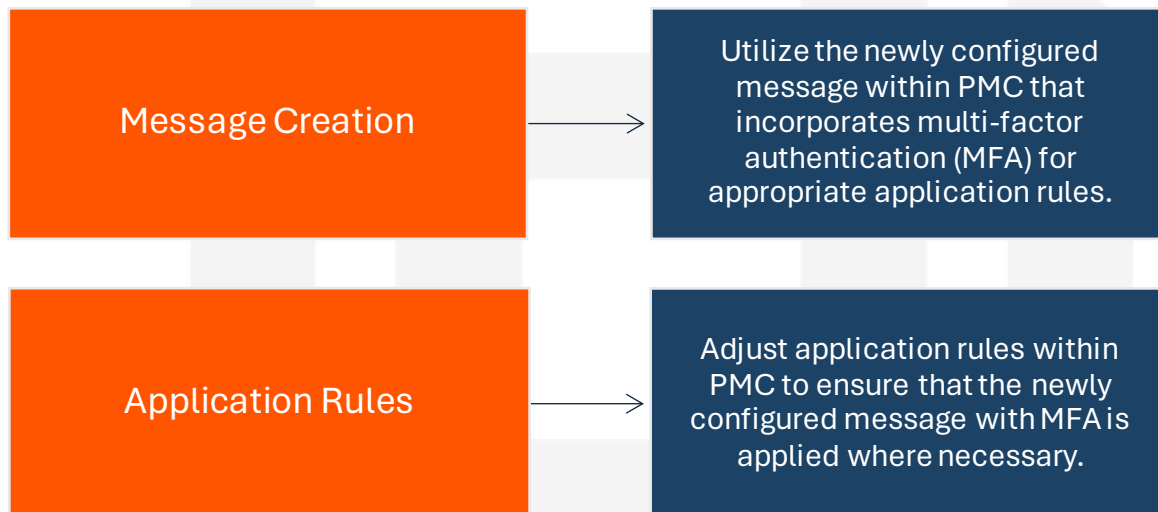
Key Benefits:

- ▶ Implement strong, unphishable, multifactor authentication (MFA) and policy-based access controls to ensure high-trust authentication for end user elevation requests.
- ▶ Ensure only devices that meet the company's security policy have access to application or process elevation.
- ▶ Establish identity before privileged actions on an endpoint are allowed, using a frictionless step-up authentication.
- ▶ Eliminate one-time passwords and the corresponding vulnerabilities associated with elevation requests and approvals.

Steps to Configure Integration:



Policy Components:

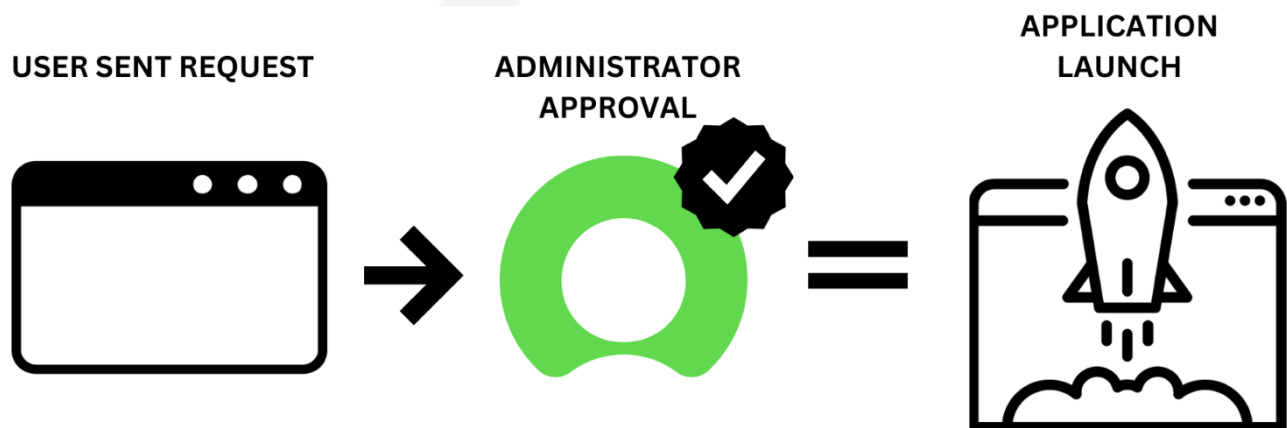


Resources:

- ▶ To learn more about the ServiceNow Integration, check out our Tech Doc services: [Beyond Identity & EPM Management Integration Documentation](#)

ENDPOINT PRIVILEGE MANAGEMENT

SERVICENOW INTEGRATION



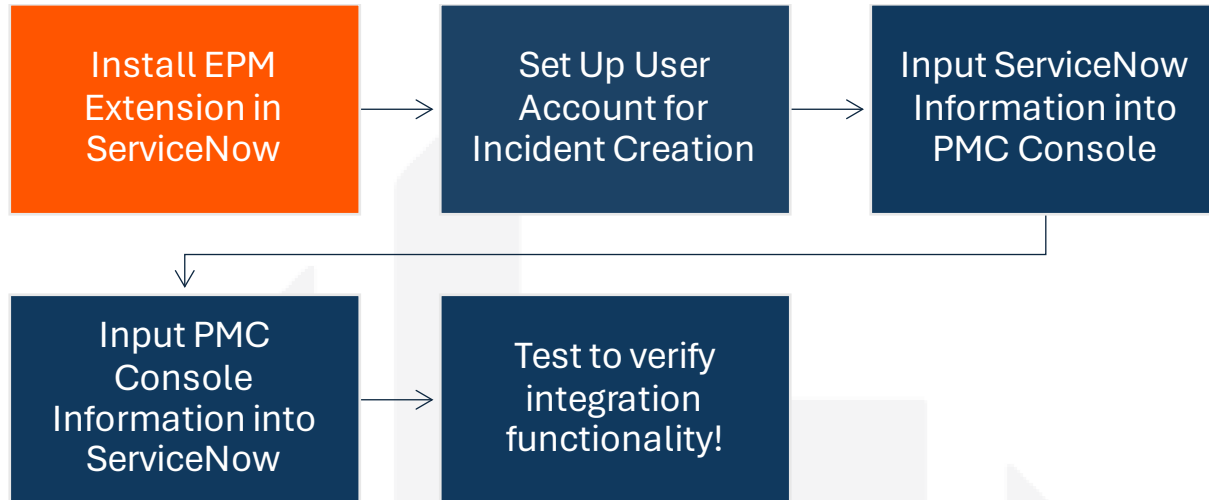
Endpoint Privilege Management integration with ServiceNow, users can submit requests to execute applications, installations, scripts, or tasks by creating tickets directly in ServiceNow.

Subsequently, administrators can promptly respond to these incidents within **ServiceNow**, verifying tickets and privileged access requirements in real-time to ensure that only authorized users receive privileged credentials. Once approval is granted to the end user, the application becomes 'unlocked' and ready for execution.

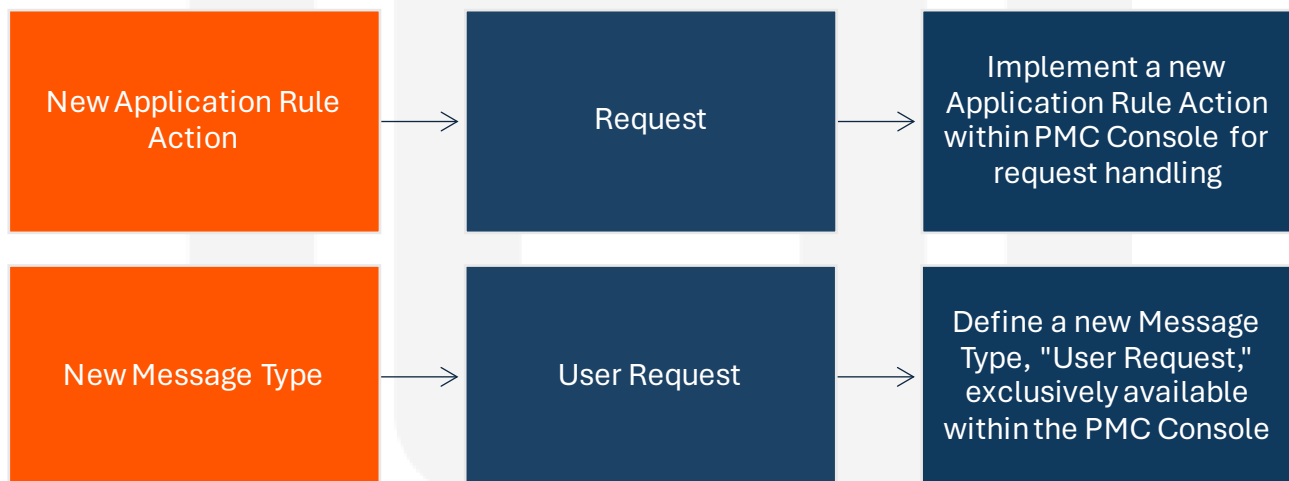
Workshop Overview:

- ▶ **Purpose:** Streamline approval requests for Endpoint Privilege Management Cloud customers using ServiceNow.
- ▶ **Benefits:** End users can conveniently submit requests within ServiceNow, which are converted into tickets. Service desk professionals can respond directly within the ticket, enhancing efficiency in the approval process.

Steps to Configure Integration:



Policy Components:



Additional Resources:

- ▶ To learn more about the ServiceNow Integration, check out our Tech Doc services: [ServiceNow & EPM Management Integration Documentation](#)