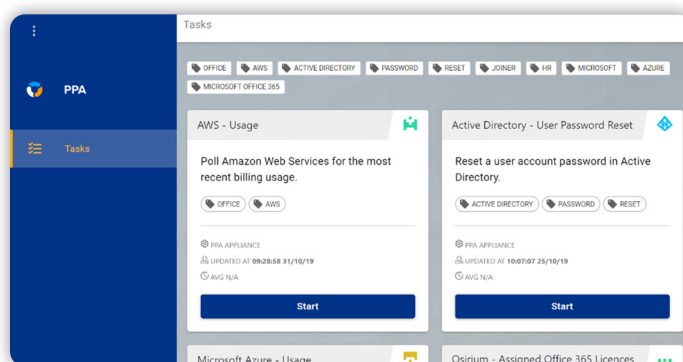


# Securely automate key processes with Privileged Process Automation

## What is Privileged Process Automation (PPA)?

IT teams constantly face a flood of demands from users across the business to transform the effectiveness of their processes, but they struggle to keep up with demand.

**Osirium PPA** is a framework for automating IT and business processes traditionally requiring expert skills. New workflows are easily built with PPA's low-code Task Builder. Faster. Cheaper. More secure.



## Osirium PPA Benefits

### Reduce Risk

- Keep admin passwords off the network
- Prevent credential sharing
- Protect your vital IT and security systems

### Automate Privileged Operations

- Automate privileged processes to release valuable admin resources
- Accelerate IT changes
- Reduce errors & rework

### Enforce Governance

- Audit cross-system changes
- Enforce corporate policies
- Easily prove compliance with automated re-verification

## Osirium Privileged Access Security

Osirium PPA is a part of Osirium Privileged Access Security – the comprehensive solution for secure privilege management and process automation.

### Privileged Access Management (PAM)

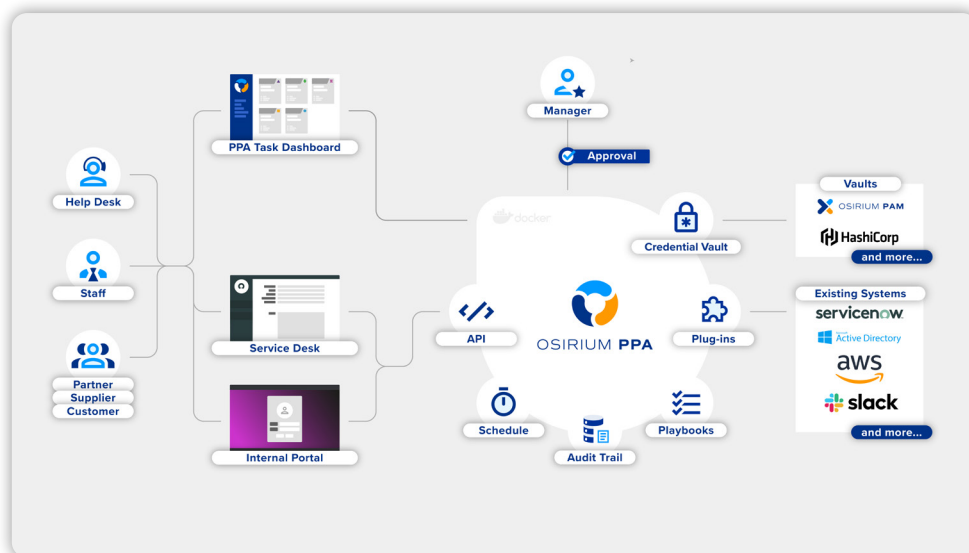
Isolate users from privileged account credentials and securely manage privileged sessions.

### Privileged Process Automation (PPA)

Automate cross-system processes to delegate administrator task to help desks and users.





### Privileged Endpoint Management (PEM)

Remove administrator rights from endpoints for least privilege compliance without impacting productivity.



## Flexible environment for IT and business automation

PPA can be used to automate many processes across the business or within IT. When automation is easy, every job looks like an opportunity for automation. Typical use cases include:

-  Reset account or password
-  Provision accounts for a new starter or remove accounts when someone leaves
-  Update firewall rules
-  Configure network switch
-  Re-certify user access for compliance audit
-  Retrieve billing information from AWS or Azure
-  Provision DevOps dev or test environments

### Automate secure IT operations

Securely automate sensitive tasks such as reset password or update firewall rules. Tasks may need actions on multiple systems to be completed and administrator credentials are never exposed to users. Credentials used are protected by secure vaults such as Osirium PAM or HashiCorp (or others).

### Enhance security and compliance

Auditing activities across multiple systems can be expensive. PPA maintains an end-to-end trail of all operations and can be integrated with your help desk system for round-trip review, approval, execution and recording of task execution.

### Build new automated workflows

PPA includes a low-code automated playbook development environment to quickly and cheaply build new workflows that might be expensive or risky in traditional automation environments. A growing library of automated playbooks is available for immediate use or as a base for new playbooks.

### Integrate and extend existing infrastructure

PPA is a simple to deploy virtual appliance with rich, open interfaces for integration into existing systems such as help desk or automate tasks on existing services and devices. A rich and growing set of plug-ins for systems such as Active Directory and Cisco are provided, and additional plug-ins can be built as needed.

For more information, visit [osirium.com/ppa](https://osirium.com/ppa)

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