

PxM EXPRESS

The Osirium PxM Express solution gives you the opportunity to experience the full functionality of the PxM Platform, free of charge for up to 25 servers or devices, forever. Should you require an upgrade further down the line, you can keep the 25 server or device license and only pay for the increase. Setup is quick and straightforward, allowing you to improve your security posture, meet compliance mandates and separate people from passwords today, free of charge.

SEPARATE PEOPLE FROM PASSWORDS

Ensure privileged credentials never enter the user's workstation.

- Solve the shared account problem.
- Control & accountability of third-party access.
- MSP/MSSP ready.
- Built for scalability, cooperation and ease*.

IDENTITY IN, ROLE OUT

Prevent attacks on Privileged Accounts by arriving as an identity and leaving as a role.

- Use profiles to map a user's identity to their correct role on any system, device or application.
- Osirium proxies the connection - credentials never enter the user's workstation.

DELEGATE THE TASK, NOT THE PRIVILEGE

Run automated tasks without granting insecure direct access to privileged accounts for up to 25 servers or devices.

- Drive over 90% time savings.
- Eliminate human error.
- Reduce the number of Privileged Accounts.
- Increase security and efficiency.

PART OF AN ECOSYSTEM

Seamlessly integrate PxM Express with Sailpoint®, Tenable® Nessus and a host of other platforms.

- Safely deploy privileged credentials to vulnerability scanners without risk
- On-board privileged users and enforce policies defined by IAMs.

IMPLEMENT THE LEAST PRIVILEGED MODEL

Eliminate the risk caused by overprivileged accounts.

- Reduce the risk of exposure to abuse or error by limiting administrator permissions with complete granular access control.
- Delegate access to systems without having to worry about the risks associated with overprivilege.

EFFORTLESSLY MEET COMPLIANCE NEEDS

Close the loop between audit and action. PxM Express records all privileged session activity.

- Demonstrate end-to-end GDPR compliance
- Track who did what, where, when and how with session recording and full audit trail
- ISO-27001, PCI, MAS/ TRM, NIST-800-53 compliant.

SECURE YOUR INFRASTRUCTURE WITH THE WORLD'S FASTEST DEPLOYING PRIVILEGED ACCESS MANAGEMENT SOLUTION

Every IT estate is managed by privileged users – i.e. users granted elevated access rights to core network servers and devices. As a result, these privileged accounts have consistently proven to be the most popular way in for malicious attacks. Protecting yourself against these threats is vital. Getting privileged accounts under control without disrupting regular workflow and genuinely managing password lifecycles is a challenge, but one we can help with. Get started with Pxm Express and address both your security and compliance requirements.

OSIRIUM ARE OFFERING THE EXPRESS EDITION, A 25-SERVER OR DEVICE BUNDLE, MEANING YOU CAN MANAGE THE PRIVILEGED ACCOUNTS OF UP TO 25 DEVICES FOR FREE.

Our Pxm Express solution addresses both security and compliance requirements by defining who gets access to what and when, giving you access to the full functionality of our flagship product, the Pxm Platform. There's no need to make any changes to your existing estate and additional devices can be easily added, if or when you need to upgrade. **Try the Osirium Pxm Express solution today to improve your security posture.***

WHAT'S INCLUDED WITH PXM EXPRESS?

Features & modules included	PXM EXPRESS	PXM PLATFORM
PAM module (Award-winning, time-windowed PAM solution)	✓	✓
PTM module (Automate privileged tasks to any device)	✓	✓
Protect and monitor service accounts across your IT estate	✓	✓
PSM module (Session recording, full keystroke capture)	✓	✓
PBM module (Pre-emptively visualise insider threats)	✓	✓
MAP Server (Legacy application support and monitoring)	✓	✓
Change ticket support (Fully meet compliance mandates)	✓	✓
3rd party integrations (Sailpoint®, ServiceNow®, Tenable Nessus®)	✓	✓
Protect and monitor >25 servers or devices on your network		✓

*Terms and Conditions apply. Please see osirium.com/products/pxm-express for more information.

INFRASTRUCTURE & SYSTEM REQUIREMENTS (PXM EXPRESS)

Virtualisation:	VMware 5 through 6, Xen, Hyper-V, Azure, AWS.
Osirium appliance allocations:	IP Address, 40GB storage, 2 x CPU cores, 8GB RAM.
Desktop Client Requirements:	Microsoft Windows & Microsoft .NET Framework v4.5.2 / macOS 10.9 or later
Minimum Browser & Plugins:	Internet Explorer 10 / Chrome 50