

SecureApps

Security Purpose–Built for E–Business Suite

Virtual Patching at the Application Layer

Oracle E–Business Suite often supports an organization’s most important business processes. And while traditional security tools do a great job protecting networks, devices, and identities, they are not designed specifically for EBS.

SecureApps adds a specialized layer of protection by monitoring and helping defend Oracle EBS against application–level threats, unauthorized access attempts, and known vulnerabilities. It also helps organizations reduce the pressure to deploy emergency patches by providing virtual patching capabilities while updates move through normal testing and deployment processes.

Typical EBS Security Challenges

Organizations running EBS 12.0, 12.1, and 12.2 face a number of security and operational challenges:

- Keeping up with newly disclosed vulnerabilities
- Applying security patches without disrupting business operations
- Meeting audit and compliance requirements
- Reducing the risk of compromised accounts
- Gaining visibility into user activity and access patterns
- Protecting critical ERP processes from evolving cyber threats

Reduce Risk Without Complexity

Protect Against Application–Level Attacks. Help prevent common threats such as SQL injection, cross–site scripting, and unauthorized access attempts before they impact users or business operations.

Reduce Exposure Between Patch Cycles. Virtual patching provides an additional layer of protection while Oracle patches are reviewed, tested, and deployed through established change–management processes.

Strengthen Access Controls. Support MFA, SSO, and user–based access policies to reduce risk of unauthorized access and compromised credentials.

Improve Visibility and Compliance. Monitor authentication activity, user access patterns, and security events to support investigations, audits, and compliance efforts.



Security Threats Don’t Wait for Patch Schedules

New vulnerabilities are discovered every day, and attackers move quickly to take advantage of them, yet EBS patching still requires planning, testing, coordination, and business validation. For most organizations, accelerating every patch cycle isn’t realistic.

SecureApps helps reduce risk by providing an added layer of virtual protection while updates move through your established change–management processes.