



Cyber-Ark® Software



**Cyber-Ark®
Software**
info@cyber-ark.com
www.cyber-ark.com

Cyper-Ark® Software is a global information security company that specializes in protecting, managing and monitoring privileged users, applications and sensitive information to improve compliance, productivity and protect organizations against insider threats and advanced external threats – even more so with the spate of recent high profile cyber-attacks.

Digital Vault includes multiple security layers such as encryption, authentication, access control, and strict auditing to ensure sensitive assets are protected at the highest security standards.

Cyber-Ark® Software

Cyber-Ark Software was founded in 1999 by a team of industry-recognized security experts with the aim of producing a truly effective security offering where complete end-to-end security was the initial, key design consideration rather than applied as an afterthought.

Cyber-Ark's Solution Suites

- **Privileged Identity Management** - An enterprise-class, unified policy-based solution that secures, manages and logs all privileged accounts and activities associated with datacenter management. Privileged accounts and passwords are extremely powerful, allowing a privileged user to log on anonymously and have complete control of the target system with full access to all of the information on that system. This vulnerability could potentially cause tremendous financial losses and reputational damage for businesses.
- **Privileged Session Management** - Isolate, control and monitor any privileged session on your servers, databases or virtual environments in real-time or as a recorded playback for better forensic analysis and quicker remediation.
- **Sensitive Information Management** - Protect, share and exchange files securely with anyone, anywhere.



All three solution suites are based on the Secure Digital Vault, Cyber-Ark's award-winning patented Digital Vault Technology which protects the privileged credentials, policy information and sensitive files, stores session recordings and information required for audits in tamper-proof format. The

Cyber-Ark works with over 1,100 global enterprise customers, including more than 35 percent of the Fortune 100 and 8 of the 10 largest banks worldwide. Headquartered in Newton, Massachusetts, Cyber-Ark has offices and authorized partners in North America, Europe and Asia Pacific.