

Vitage Technologies in partnership with US-based e-DMZ Security

Vitage Technologies, a focused IT Infrastructure and Application management company has partnered with US-based e-DMZ Security to bring to India granular, clientless, plug-and-play solutions to simplify remote secure access and password management. As part of the partnership, Vitage will not only sell e-DMZ products in India but implement and support it as well.

According to Rangarajan P, CEO, Vitage Technologies, 'Security and compliance have become of paramount concern to enterprises in today's open business environment. IT department must be able to identify, control, audit information accessed through companies systems by internal administrators and third parties. Our partnership with e-DMZ is extremely relevant in today's context from compliance point of view. Besides being relevant, the partnership further strengthens our end to end offering in the outsourced infrastructure and application management space by adding a world-class security and compliance solution to the portfolio.'

'We are happy to partner with Vitage Technologies to bring two of our award winning products to the Indian market. Information security is increasingly important in the global business context and we hope to address the needs of Indian businesses in this area through Vitage Technologies,' said Kris Zupan, CEO, eDMZ Security LLC, USA.

The two award winning products that will now be available in India are:

Password Auto Repository (PAR) - PAR is specifically designed to provide commercial solution to the problem of shared administrative password management. Designed in a purpose built appliance form factor, the PAR addresses the key requirements of: Password Storage, Password Release and Password Update & Auditing of administrative passwords. The benefits of this solution include: Auto Password change capabilities across multiple users and platform with dual control mechanism; an end to end security solution protecting your passwords during transmissions and while in storage; strong auditing solution with time and date stamping to track password usage where passwords are stored with the history of all versions and the changes made; a granular access control mechanism to control who has accessed each password and a robust CLI/API for programmatic password management.

eGuardPost - This provides Secure Access & Session Recording. A purpose built stand-alone security management appliance it provides a control point for managing system administrator, remote vendor or other critical connections to protected resources. It provides a simple way to add additional granularity for system level access in the network. The benefit of this solution is that it ensures complete compliance to the audit requirements; regulatory compliance through granular access control; it protects infrastructure from rogue users; compromised devices, and applications; captures keystroke logging to provide a complete recording of internal support activities; delivers clear, centralized reporting through collection and aggregation of access and management logs; offers session recording and VCR-like session replay for event reconstruction and audit purposes.

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