

SECURING PRIVILEGED ACCESS AGAINST CONTINUOUS THREATS

Organizations are increasingly deploying and managing hybrid infrastructure environments that combine the cloud and the data center while working to mitigate the risk of cyber and internal threats, in addition to PCI requirements, ISO 27001, or other government regulations. Hybrid enterprises require a special purpose, privileged access security solution that enables centralized control and visibility into privileged access to protect themselves against the on-going threats.

CHALLENGES OF THE HYBRID ENTERPRISE

We now live the moment of companies without boundaries, it is not enough just to protect the perimeter anymore. A firewall and antivirus are no longer enough to protect organizations, the way information transits these days has definitely changed.

Verizon's Enterprise Cloud Report, confirms that **90 percent** of businesses are moving into the cloud and expect to have at least 75 percent of their workload supported by cloud services this year.



PASSWORDS, KEYS AND CERTIFICATES

In this new security matrix, passwords and digital keys play a key role because they now open more doors and can make the organization more vulnerable on this large surface of attack.

Passwords no longer remain with users In the new security dimension, and return to the organization. VaultOne centralizes these passwords, keys and certificates in a secure location, monitors usage, and ensures their efficiency and reuse.

ACCESS TO SERVERS, WEBSITES AND DATABASES

We are living the access era, employees, third parties, customers and everyone who relates to the organization, need to send, receive and access systems, services, websites and servers that support their operations. These accesses are made from inside or outside the company, making it very difficult to know exactly who has access to the resources of the company and at what time these accesses are made.

VaultOne allows you to manage all access to enterprise resources from a single point, and can implement approval workflows to the company's most important resources.

You can also provide access **without having to share the passwords** of servers, websites and databases with your employees, thereby reducing the attack surface without compromising operational efficiency..

Key Benefits

- **Reduce the risks of security breaches -** Protect critical information and avoid security breaches by providing just the necessary access to your systems in a secure way.
- Save with an integrated solution Simple and fast to implement, VaultOne can be purchased with OPEX without contractual penalties, upfront costs or other infrastructure expenses.
- **Compliance with international standards** VaultOne helps you to comply with international standards such as ISO 27001, HIPPA, PCI, SOX and FIPS.
- Automate VaultOne can be configured to automate necessary security and administration tasks.