



# Privileged Access Management for SMBs



## What is a privileged user?

A privileged user is an IT professional who has access to an organization's confidential or sensitive data. (Example: Developer, IT Security Specialist, Database Administrator, IT Director, etc.)

In 2019, 61% of IT pros are still not monitoring privileged accounts.<sup>1</sup>



Once you're a victim there's **nothing** you can really do but ...

IT PROFESSIONALS KNOW ABOUT THE PROBLEM AND STRUGGLE TO CONTROL INSIDER THREATS.

**72%** of IT pros admit they're vulnerable to insider threats<sup>2</sup>



It usually takes **196 Days** to discover a data breach.

In the United States, the average data breach cost \$7.9 million (compared to 3.9 million worldwide).<sup>3</sup>

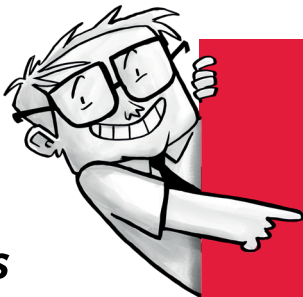
You can minimize the risk of threats by controlling privileged access.

## Top 6 Features SMBs Should Look For in a Privileged Access Management Solution<sup>4</sup>

1. Ease of deployment and management
2. Secure password vault
3. Logging and reporting
4. Built-in two-factor authentication
5. Brokered account
6. Role-based access to credentials

Secure, Manage and Monitor Access to Privileged Accounts

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### Sources

<sup>1-2</sup> <https://go1.gurucul.com/Insider-Threat-Survey>

<sup>3</sup> <https://www.ibm.com/security/data-breach>

<sup>4</sup> [https://cdn.devolutions.net/download/Documents/whitepapers/top-6-features-smb-should-look-for-in-a-privileged-access-management-solution.pdf#\\_ga=2.2961657.899305617.1571938491-155467185.1566311375](https://cdn.devolutions.net/download/Documents/whitepapers/top-6-features-smb-should-look-for-in-a-privileged-access-management-solution.pdf#_ga=2.2961657.899305617.1571938491-155467185.1566311375)