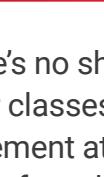


Cybersecurity: 4 Overlooked Areas (and How to Secure Them)



But developing an effective security posture for the modern workplace necessitates a defense in depth approach with many layers of protection involving a combination of people, processes, and technology. Here are some potential vulnerabilities that often get overlooked.



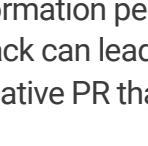
Attention paid to servers and PCs w

that involved a networked MFP as the nexus.

Some OEM's have developed their products to work in Zero Trust architectures and have features and functionality that align to the NIST Cybersecurity Framework. Look for tight integration between the device and leading Security Information and Event Management (SIEM) platforms, so any suspicious events can be reported and flagged for attention in real time.



2. Stored Documents



g it up and keeping you from it via a ransomware attack expense for your organization and perhaps damage your organization's reputation.

protect your documents and the data they contain. Classification and governance are two key controls of a well-managed document management system. These systems also offer other valuable controls such as version control, retention policy management, and auditing capabilities—in a tamper-proof environment.

An information management system lets you protect documents when they're in your possession, but business processes often require documents to be distributed more widely. An enterprise digital rights management (eDRM) system allows you to control how a document circulates more widely. With an eDRM solution, you can specify who can open a document, whether it can be forwarded or printed, and more. This helps ensure that the right people have access to the right information at the right time.

an all-time high.'

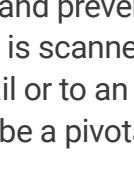


be at rest and in your
to clients and customers
er documents as they



It is intercepted along the way or inadvertently. That's where the expiration dates come in. If a document is set to expire after a certain amount of time, it will self-destruct and become unusable.

4. Paper Mail



Delivery to remote workers. A
ivered electronically accordin
n management system) so t

The logo for the IBM Security 2025 Cost of a Data Breach Report. It features a shield with a red border and a red 3D geometric pattern inside. Below the shield, the text 'THE 5 PILLARS OF SECURITY' is written in a red, sans-serif font. To the right of the shield, there is a vertical list of five security pillars, each represented by a shield icon and a corresponding text label: 'DEVICE SECURITY', 'DOCUMENT SECURITY', 'PRINT SECURITY', 'CYBERSECURITY' (in red), and 'INFORMATION SECURITY'.



KEYPOINT INTELLIGENCE



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