

# VeraSec Selected as the 2026 Top Portable File Identity Solution

*VeraFile, a patented cybersecurity technology designed to provide portable file identity and persistent integrity verification across digital trust boundaries.*

VA, UNITED STATES, September 15, 2026 /EINPresswire.com/ -- VeraSec Technologies, developer of the patented VeraFile portable file identity platform, today announced that the company has been featured by Enterprise Security Magazine in its 2026 coverage of Top Portable File Identity Solutions and as a Featured Vendor in the publication's Zero Trust Security coverage.



Enterprise Security Magazine Award

Enterprise Security Magazine published an in-depth profile of VeraSec titled "Ensuring File Integrity for the Zero Trust Era," examining VeraFile's approach to maintaining file identity and integrity as digital content moves across applications, networks, cloud environments, organizations and other trust boundaries.

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*Brian Hajost, founder and CEO*

The publication has also established a dedicated Portable File Identity Solutions category addressing technologies designed to maintain verifiable file identity and integrity as files move beyond their original systems and security environments.

"We see this recognition as validation not only of VeraFile, but of the need for a persistent file-level trust layer," said

Brian Hajost, founder and CEO of VeraSec Technologies. "Organizations have made enormous investments in Zero Trust controls around users, devices, networks and applications. But files routinely move beyond those controls. Portable File Identity is about allowing trust and verification to travel with the file."

## Extending Zero Trust to the File

Files routinely move through email, cloud storage, collaboration platforms, websites, partner networks, archives and automated workflows. Once a file leaves the environment in which it was created, much of the security context originally used to establish trust may no longer be available.

VeraFile was created to address that trust gap.

Rather than requiring continued access to the system or repository that originally protected a file, VeraFile establishes a portable relationship among the file's contents, identity and filename. This enables integrity verification to remain available as the file moves across systems and organizational boundaries.

VeraFile uses the filename as a security control plane, allowing a compact, human-readable integrity identifier to accompany the file while remaining accessible to both people and automated systems.

The patented technology is designed to complement existing [cybersecurity](#) controls, including cryptographic hashing, digital signatures, PKI, endpoint security and Zero Trust architectures.

"Zero Trust is built around the principle of never assuming trust simply because something is inside a particular environment," Hajost said. "That principle should apply to the file as well. A file should be capable of proving that it is the file an organization expects, regardless of where that file happens to be."

## Recognition of an Emerging Security Category

Enterprise Security Magazine's establishment of Portable File Identity Solutions as a dedicated category represents broader recognition of the security challenge created when files move beyond trusted infrastructure.

VeraSec believes Portable File Identity can provide a foundational security layer for enterprise documents, software artifacts, logs, archives, compressed data packages, downloadable content and information exchanged across organizational boundaries. The company's focus is on making file verification persistent, scalable and usable across existing enterprise workflows without requiring organizations to replace the security technologies they already use.

## Enterprise Security Magazine Coverage

Ensuring File Integrity for the Zero Trust Era - <https://www.enterprisesecuritymag.com/verasec-2026>

Portable File Identity Solutions - <https://www.enterprisesecuritymag.com/a/portable-file-identity-solutions>

Zero Trust Security - <https://zero-trust-security.enterprisesecuritymag.com/>

## About VeraSec Technologies

VeraSec Technologies develops VeraFile, a patented cybersecurity technology designed to provide portable file identity and persistent integrity verification across digital trust boundaries. VeraFile enables organizations to verify files independently of the infrastructure through which they are stored, transmitted or shared, while complementing existing technologies such as cryptographic hashing, digital signatures, PKI and Zero Trust security controls.

VeraSec's mission is to make verifiable file identity a persistent property of digital information so that trust can travel with the file. For more information, visit <https://www.verafile.com>.

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