

P1 Page One Security Relativity Trust

When it comes to housing an organization's most sensitive data there are no shortcuts, only a fully integrated security program will do. That's why Page One partners with RelativityOne. Customers can centralize their data and reduce risk with one secure SaaS solution backed by Relativity Trust, a security program that goes far beyond standard data security and privacy certifications.

SECURITY COMPLIANCE

RelativityOne is ISO 27001, SOC-2 Type II certification, and HIPAA compliance and RelativityOne processes are continually evaluated against other customer and industry-specific standards, including FedRAMP, Cloud Security Alliance, and PCI.



RelativityOne is built on Microsoft Azure, which meets more than 90 international and industry-specific compliance standards. You can rely on Azure's extensive credentials for storing data and maintaining data continuity.

Microsoft Security Center ensures we are up to date with all our software and Windows patching. We also scan our code libraries against third-party libraries to search for vulnerabilities identified by other companies.

We take every precaution to protect your data in a secure, performant system, monitored 24/7 by a team of top security experts.

Single and Multi-Factor Authentication

RelativityOne supports OpenID Connect and SAML2 protocols, two-factor authentication, and single sign-on.

24/7 Monitoring

Relativity's threat intel platform continually monitors each RelativityOne instance for suspicious events. More than 200 intel feeds search for specialized indicators—logon events, new users, alerts from Azure, etc.—to distribute to endpoint protection, including next-generation firewalls, anti-malware, anti-spam, and EDR solutions.

Vulnerability Scanning

We use a variety of tools to continually scan our source code and enterprise assets to ensure vulnerabilities do not make it into our product.

Penetration Testing

Regular and exhaustive internal and third-party penetration tests are performed to identify and remediate software vulnerabilities before they can be exposed by malicious actors. With regular updates to your RelativityOne environment, your data is always secure.

Customer-Managed Keys

We can provide you with the ability to manage your RelativityOne environment's encryption key for increased control of your data.

Encryption At-Rest and In-Transit

High standards of cryptography ensure that all data in RelativityOne is encrypted at-rest and in-transit at every endpoint.