



Virtru Data Security Platform

Share data and drive value without sacrificing security, privacy or control.



The Virtru Data Security Platform provides a comprehensive and adaptable foundation for data-centric security. Built on the open Trusted Data Format (TDF) standard, our platform enables your organization to protect sensitive data shared with others. With Virtru, you can:

- Enable Attribute-Based Access Control
- Govern Unstructured & Semi-Structured Data
- Revoke Data Access
- Strengthen Regulatory Compliance
- Enable Zero Trust Data Sharing
- Leverage Flexible Deployment Options

Persistent Data-Centric Security

In the face of today's advanced cyber threats, organizations must operate with the mindset that network perimeters are already compromised. To succeed in this new reality, security leaders must prioritize granular controls and architectures centered on the data itself rather than perimeter-based defenses alone.

Share Data Securely

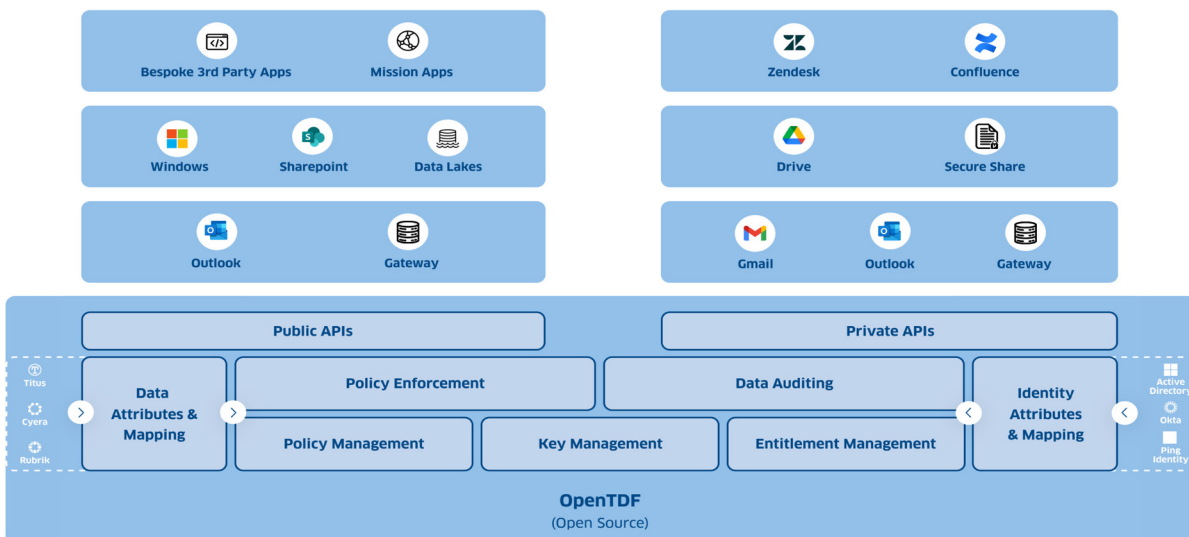
Persistent protection travels with the data as it's shared, promoting collaboration while maintaining privacy, governance and control.

Enforce Granular Policies

Protect sensitive data that has been shared with others, inside and outside your organization, regardless of where it goes.

Embrace Open Standards

No vendor-lock in. Virtru's platform leverages the world's leading open, secure data standard - the Trusted Data Format (TDF).



The Virtru Data Security Platform protects unstructured data flowing in and out of your organization by leveraging existing data and entity attributes to deliver dynamic access management and unprecedented control.

Easily Share Sensitive Data With Confidence

Granular policy and persistent security are essential for sharing data in a perimeter-less world.

- **Data Protection Beyond Your Perimeter:** Protect your data everywhere; even after it's been shared with others and regardless of where it's shared
- **Collaborate Securely with Third Parties:** Safely collaborate with external partners while controlling who accesses your data and for how long
- **Integrates Seamlessly with Existing Workflows:** Infuse granular policy and data-centric security into your favorite applications and existing workflows

Integrates With Your Essential Workflows

Virtru's solutions seamlessly integrate with your everyday applications, such as email clients, cloud-based enterprise applications, customer support platforms, data lakes, and more. The best part: The Zero Trust security capabilities of the Data Security Platform are virtually invisible to your team, so they can focus on getting their jobs done.

Flexible Deployment Options

We offer two deployment options for the Virtru Data Security Platform.



On-Premises or Virtual Private Cloud

The Data Security Platform's self-managed deployment option offers the most comprehensive set of data-centric security capabilities available. In addition to our suite of optional policy enforcement points, a rich set of developer resources is uniquely available, enabling you to extend granular ABAC-based policy control into bespoke applications.



SaaS

Let us do the work. Our fully managed cloud platform offers a convenient and efficient solution for quickly protecting your data workflows. The SaaS platform offers easy accessibility, scalability and integration with the applications your team uses every day.



To learn more about how Virtru can help you implement Zero Trust, data-centric security to your organization, visit: www.virtru.com/data-security-platform