

Protect your Cloudera data with Imperva

Cloud Infrastructure technologies and capabilities have transformed the way organizations build, deploy, and scale their applications and data. With compute and data everywhere, organizations are battling new security concerns, such as improperly set data access controls, insider threats, service misconfigurations, application/API vulnerabilities, and credential stuffing.

Imperva's data and application security solutions address and mitigate these security concerns, helping organizations protect applications, APIs, and data in the cloud, multi-cloud, on-premises and hybrid environments.

Data Security Fabric (DSF) by Imperva

The award-winning Imperva Data Security Fabric (DSF) discovers, classifies, and secures all high-value data across file systems, web applications and data repositories.

Imperva Data Security Fabric (DSF) is the first data-centric solution that enables security and compliance teams to quickly and easily secure sensitive data no matter where it resides with an integrated, proactive approach to visibility and predictive analytics.

Imperva's Data Security Fabric solution simplifies data governance, security, and workflow management for sensitive data \ (structured, unstructured, and semi-structured) across multi-cloud and hybrid environments. This integrated solution helps organizations demonstrate compliance with industry regulations, and maintain a strong data security posture through automated processes, audit analysis, and customizable reports. In addition, the Data Security Fabric solution accelerates incident responses, and forensic investigations with centralized management, security alerts, and advanced analytics.

The Data Security Fabric solution provides real-time protection for data repositories against internal and external threats, by alerting or blocking attacks and abnormal user and application access requests. DSF provides 'virtual patching' for database software vulnerabilities thereby reducing the window of exposure, and impact of long patch cycles.



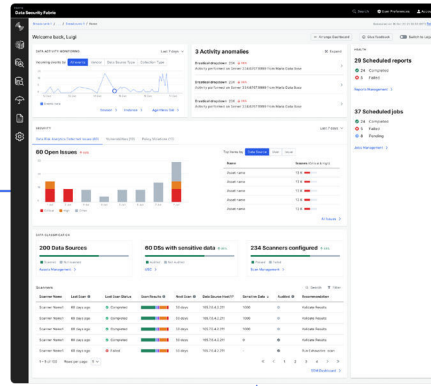
Why many of Cloudera customers rely on Imperva to secure their data

Secure all data stores—structured, unstructured, and semi-structured Discover, classify, assess, and protect data with Imperva Data Security Fabric, supporting all Cloudera data repositories (e.g., Hive for data warehousing and analytics, Kudu for low latency analytics, HBase (aka Operational DB) for column-oriented access to structured and unstructured data).

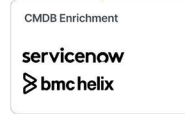
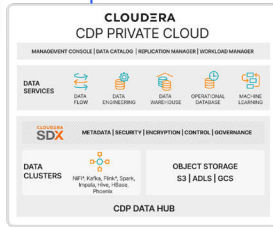
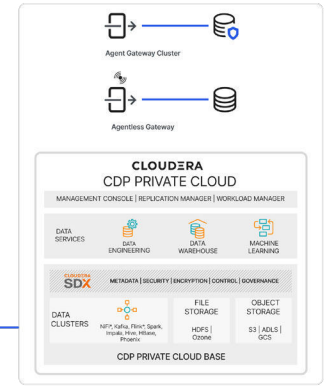
Public Cloud



Imperva Data Security Fabric Hub
Customer Datacenter or Cloud



Datacenter / On-premises / Private Cloud



Secure data everywhere

Imperva protects on-premises, cloud, multi-cloud, and hybrid environments, unifying security layers across data center and cloud, to help you contextualize activity across all environments and achieve more with less.

About Imperva

Imperva is the comprehensive digital security leader on a mission to help organizations protect their data and all paths to it. Only Imperva protects all digital experiences, from business logic to APIs, micro services, and the data layer, and from vulnerable, legacy environments to cloud-first organizations. Customers around the world trust Imperva to protect their applications, data, and websites from cyber-attacks. With an integrated approach combining edge, application security, and data security, Imperva protects companies ranging from cloud-native start-ups to global multi-nationals with hybrid infrastructure. Imperva Threat Research and our global intelligence community keep Imperva ahead of the threat landscape and seamlessly integrate the latest security, privacy, and compliance expertise into our solutions.

Learn more at : [Imperva.com](https://www.imperva.com)

**6,200+ enterprise customers
in 150 countries**

**500+ partners around
the globe**

**1,200+ employees in
17 locations**

About Cloudera

At Cloudera, we believe data can make what is impossible today, possible tomorrow. Cloudera taught the world the value of data, creating an industry and ecosystem powered by the relentless innovation of the open source community. We empower our customers, leaders in their industries, to transform complex data into clear and actionable insights. Through our hybrid data platform, organizations are able to build their data-driven future by getting data, no matter where it resides, into the hands of those that need it. Learn more at : [cloudera.com](https://www.cloudera.com)

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[imperva.com](https://www.imperva.com)

+1.866.926.4678

Gartner

A Leader: Magic Quadrant for WAAP,
2021

FORRESTER

A Leader: Wave: DDoS Mitigation
Solutions, Q1 2021

kuppingercoie

ANALYSTS

A Leader: Leadership Compass &
Database Big Data Security, 2021



Best Security Solution – GOLD GLOBEE®
WINNER



2022 Cybersecurity Excellence Awards –
Security Platform – NORTH AMERICA

FORRESTER

A Leader: New Wave: Bot Management,
Q2 2022



Imperva Data Security Fabric won the
2022 SC Awards



Imperva named to Enterprise Security
Tech's Cyber Top 20



Hot Security Technology of the Year –
BRONZE GLOBEE® WINNER



2022 Cybersecurity Excellence Awards –
Cloud Security – NORTH AMERICA

FORRESTER

A Leader: Wave: Web Application
Firewalls, Q1 2020



Imperva WAAP & Data Security Fabric
Win 2022 Fortress Cybersecurity



Market Leader in Data Security – Global
InfoSec Awards 2022



Cutting Edge in Cloud Security – Global
InfoSec Awards 2022



The 20 Coolest Web, Application And
Email Security Companies Of 2022