



OVERVIEW



Cloud ecosystems operate on a shared security responsibility model. Salesforce does a great job of covering various aspects of system and application level security. However, it is Salesforce subscribers' responsibility to secure files and links uploaded to Salesforce platforms by their customers and employees.

Together with Salesforce, we designed F-Secure Cloud Protection to complement the native security capabilities of the Salesforce platforms. Together with Salesforce, we designed F-Secure Cloud Protection to complement the native security capabilities of the Salesforce platforms. F-Secure Cloud Protection for Salesforce is designed to prevent attacks via files and URLs uploaded to Salesforce cloud.

It's an essential component of your overall security strategy, and thanks to its Cloud-to-Cloud architecture, requires no middleware.

KEY BENEFITS

PROTECT YOUR CLOUD

Protects your organization against attacks utilizing malicious files and URLs that users upload to Salesforce.

· NO MIDDLEWARE NEEDED

Cloud-to-Cloud architecture means that no middleware in needed. Deployment via AppExchange takes only a few minutes.

NEXT-GENERATION SECURITY

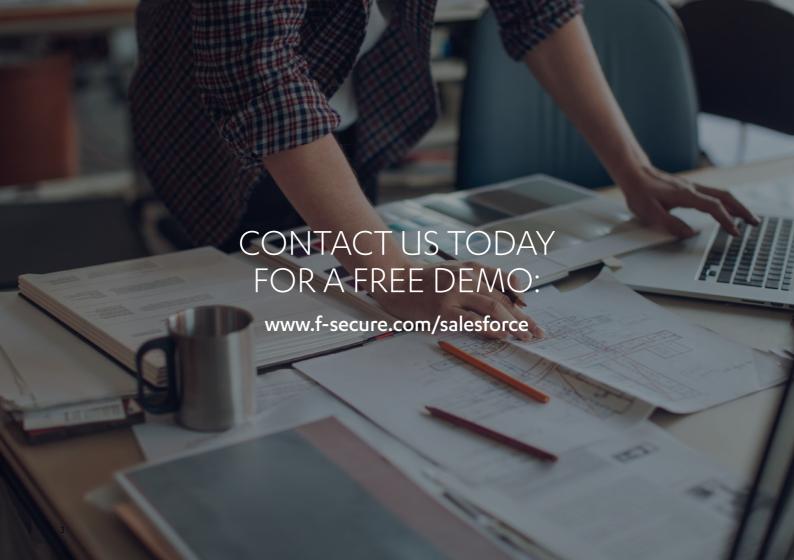
With real-time threat intelligence, smart cloud sandboxing and more, we provide more than simple anti-virus ever will.

· CREATED WITH SALESFORCE

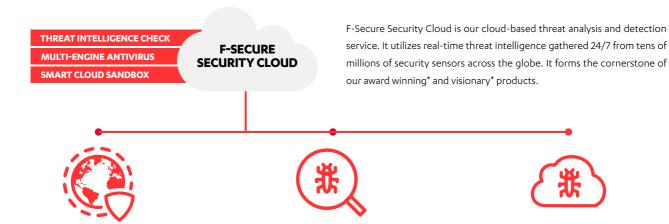
The solution was created and designed together with Salesforce to ensure seamless integration.

ADVANCED ANALYTICS

Rich reporting, advanced security analytics, and full audit trails ensure efficient response to threats.



F-SECURE SECURITY CLOUD OVERVIEW



THREAT INTELLIGENCE CHECK

By leveraging real-time threat intelligence gathered from tens of millions of sensors, we can identify new and emerging threats within minutes of inception, ensuring exceptional security against constantly evolving threats.

MULTI-ENGINE ANTIVIRUS

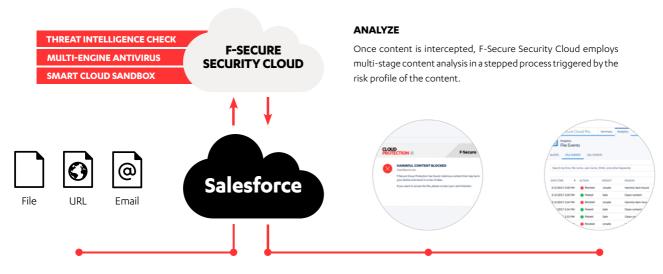
When a file is unknown, the F-Secure Security Cloud subjects it to deeper analysis. Multiple complementary behavioral and heuristic antimalware engines search for malware, zero-day exploits and patterns of advanced threats and targeted attacks.

SMART CLOUD SANDBOX

Suspicious files are subjected to further analysis in Smart Cloud Sandbox, which runs suspect files in several virtual environments and monitors behavior to detect malicious activity.

^{*}Gartner Magic Quadrant for Endpoint Protection Platforms February 2018 *AV-Test & AV-Comparatives 2010-2019

FND-USER SECURITY



FILE, URL OR EMAIL

F-Secure Cloud Protection is designed to complement the native security capabilities of Salesforce platforms. It monitors and prevents end-users from utilizing malicious files, links and emails on Salesforce platforms, without hindering their use.

SALESFORCE CLOUD

Whenever an end-user makes use of, uploads or downloads content via Salesforce, it is intercepted and subjected to a patented threat analysis and detection process in the F-Secure Security Cloud. Thanks to cloud-to-cloud integration, no middleware is needed

DETECT

If harmful or disallowed content is detected, the end-user is notified that content was blocked, advised on what to do next, and further use of the content is prevented.

RESPOND

Whenever harmful or disallowed content is blocked, the administrator is automatically alerted so that they may respond to the incident. Administrators are provided with rich reporting, advanced security analytics and full audit trails, making investigation and incident response fast and effective.



ADMINISTRATION & SECURITY

Thanks to detailed reporting, comprehensive security analytics, and full audit trails, responding to threats is easy. This is helpful when responding to an attack taking place through Salesforce, or when investigating an attack coming from an unknown source.



MONITORING

Thanks to graphical reports and monitoring tools, IT administrators can easily supervise user activity and the security status of their Salesforce environment.



ANALYTICS

With powerful search functionality, event history and extensive analytics logs, IT Administrators can investigate and identify who, where, when and how an attack was carried out.



ALERTS

Extensive security alerts and configurations can be used to automatically alert administrators in case of a security incident, ensuring fast response times.



ADMINISTRATION

Solution administrators can configure security settings, alerts and actions in accordance with their company's security policies.

ABOUT F-SECURE

F-Secure is a European cyber security company with decades of experience in defending enterprises and consumers against everything from opportunistic ransomware infections to advanced cyber attacks. Its comprehensive set of services and award-winning products use patented security innovations and sophisticated threat intelligence to protect tens of thousands of companies and millions of people.

F-Secure's security experts have participated in more European cyber crime investigations than any other company in the market, and its products are sold all over the world by over 200 operators and thousands of resellers.



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