Forcepoint Cloud Security Gateway (CSG)

July 30, 2021

Forcepoint



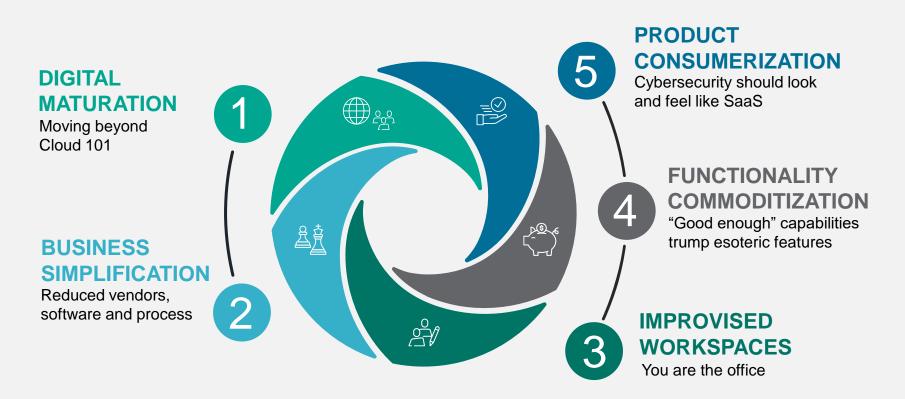
How people consume cloud in every day life drives how enterprises adopt and secure it.



Securing the new ways of working from anywhere



Forces shaping the market



The right way to "cloud"

01.

02.

03.

Single set of policies for users and data

Uniform protection of data wherever it is

Cloud-native, centralized management



Any user, on any device, at any location

Converged cloud security for users & data wherever they are



Your cloud security must support your business outcomes

Single product to manage all of your policies



Greater Productivity

Up to 55% less than nearest competitor



Lower Costs

Eliminate security gaps and product

redundancies



Reduced Risk Data center certifications across the entire ops lifecycle



Streamlined Compliance



One converged service for integrated web security, CASB and DLP

What our customers are saying

Off-Network Protection

A consistent experience (in both usability and for support purposes) for end users whether they be in the office or working remotely.

IT Specialist, Medium Enterprise Agriculture Company

Source: TechValidate TVID: 93A-150-89E

Visibility and Integration

We have more visibility into user traffic, better control, and it is integrated with DLP. It is also helping with our monthly KRI and dashboard reporting for management review.

Risk Manager Telecom Services Company

Source: TechValidate TVID: FAD-D4D-B97

Data Protection

Forcepoint DLP has many pre-defined policies which I have not seen in any other product. These policies cover all the data which is at risk and which needs to be protected.

IT Systems Analyst Global 500 Computer Services Company

Source: TechValidate TVID: 93C-70D-7D8

What our customers are saying

Closing Security Gaps

With Forcepoint we have been able to monitor and close gaps where users have been freely able to exfiltrate data before.



Steven Weis, Engineer Progrexion

Source: TechValidate TVID: A89-FE9-170

Safely Enabling Users

The "set it and forget it" attitude comes to mind. I no longer worry about what my users are search or receiving when browsing the internet.



JD Garcia, System Administrator San Patricio Electric Cooperative

Source: TechValidate TVID: 1F2-3D5-049

Behavioral Context

Forcepoint DLP provides visibility on the flow of sensitive data within the user's normal activities.



Julio César Castañeda Reyes, CIO Accendo Banco S.A

Source: TechValidate TVID: 141-9BA-56A

What our customers are saying

Effective

94%

Of surveyed customers rate Forcepoint Web Security Cloud as **effective**.

Source: TechValidate TVID: 411-D08-ED3

Easy

82%

Of surveyed customers report that migrating their security to the Forcepoint Cloud was easy.

Source: TechValidate TVID: CA7-C1A-FEF

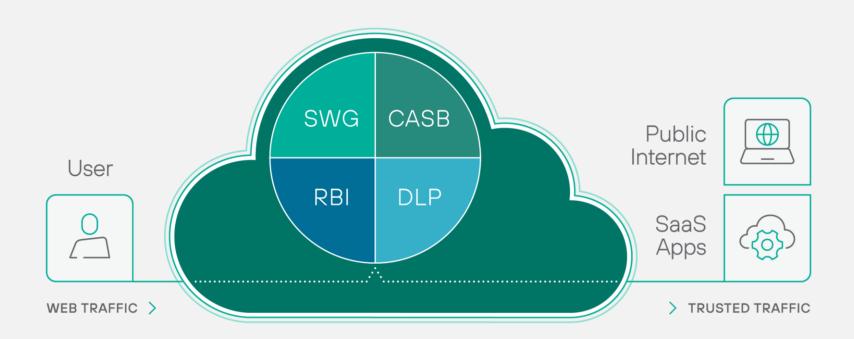
Scalable

92%

Of surveyed customers rate Forcepoint Web Security Cloud as **scalable** for their company.

Source: TechValidate TVID: 452-EBC-383

Cloud Security Gateway



Stay connected, secure – wherever you are

Cloud-centric Architecture

Decrease your appliance footprint

Save time with centrally managed cloud-native service

Simplify your infrastructure without compromising function

Global Cloud Infrastructure

Global coverage with over 160 PoPs across 145 countries

Fully certified for ISO 27001, ISO 27018, CSA STAR, SOC 1 & 2

World-class, Tier 4 data centers operating on Tier 1 networks

Superior end-user experience – with content localization

Maximum Productivity

Increase business productivity to meet your bottom line

Streamline IT management and operations management

Optimize bandwidth and performance



Forcepoint PoPs

- Data sovereignty, latency, localization
- Localization

Eliminating gaps and redundancies with unified security

Cloud App Security

Uncover shadow IT within your organization

Understand the risk level across uses and applications

Secure access to cloud applications without impacting productivity

Data Loss and Advanced Threat Protection

Define your policies once for all your traffic

Prevent the misuse and exposure of your critical data

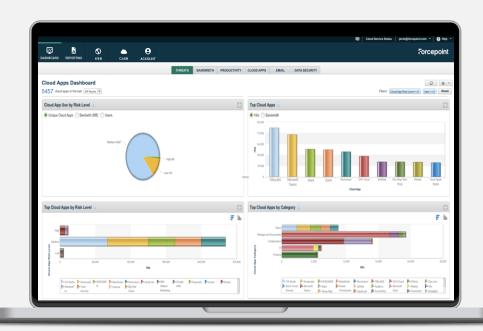
Manage risk and avoid crippling false positives

Adaptive Security

Eliminate policy inconsistencies across your distributed offices

Ensure consistent protection for remote users

Enforce policies wherever your auditors want them



More cloud security, for less

Data-centric cloud security features	Forcepoint	Zscaler	Symantec	Netskope
Unified policies for web, data, cloud, and email on a converged single endpoint	•		•	
Risk adaptive scoring	•			
Automatic inline forwarding to CASB	•		•	•
Real-time content analysis for over 100 categories	•			
Inline control for any cloud app	•		•	•
9x MQ Leader Enterprise DLP	•			
Seamless DLP integration for policies, fingerprints and classifiers across web, email and cloud	•			
Omni-channel DLP coverage	•			
Cloud sandboxing with full system	•			
Integrated remote browser isolation	•			

Dynamic Edge Protection – Forcepoint's SASE Solution



20 years of experience across the commercial and government verticals

9,400+ customers globally

Multi-thousand site deployments

7x Recommended by NSS Labs

Domain expertise in web security, firewalls, SD-WAN, VPNs. cloud-based platforms

Cloud Security Gateway

(CSG)

Unified Cloud-based Security

- · Integrated cloud status page and UI
- · Industry-leading zero-day sandboxing

Web Security

- Real-time threat prevention against web & email threats powered by Forcepoint ACE
- · Advanced filtering based on 134 categories
- · Shadow IT with application blocking

Cloud Access Security

- Application and user risk scoring
- Controls for BYOD and managed devices
- · Real-time compliance controls (proxy mode)

Data Protection

- Enterprise-class DLP for web and CASB
- · Prevents exfiltration of data via web or cloud

Private Access

(PA)

True, cloud-native SASE

- Unified policies for network, web, application, and threat protection
- Multi-tenant, always up-to-date cloud service for setting/deploying/monitoring policies
- Designed for hybrid enforcement (2021)

Zero Trust Network Access

- Safe access to internal apps without VPNs
- · Data protection and browser isolation (2021)

Firewall-as-a-Service

 Full network protection for remote sites and users without deploying security hardware

Risk-Adaptive Protection

 Automatically enforces different policies based on the level of risk posed by each user's own patterns of behavior (2021)

Next Generation Firewall

(NGFW)

Manageability at Global Scale

- · Thousands of sites from a single console
- Endpoint context-based policies
- · Interactive visualization of network activity
- · One-click updates

High-Availability Clustering

- · Thousands of sites from a single console
- · Zero-downtime updates and upgrades

Anti-Evasion Network Security

- · Pioneer in stopping network evasions
- Intrusion Prevention w/ zero-day sandboxing

Secure SD-WAN Connectivity

 Pioneer in Multi-Link™ VPN for combining ISP and MPLS for high performance and reliability

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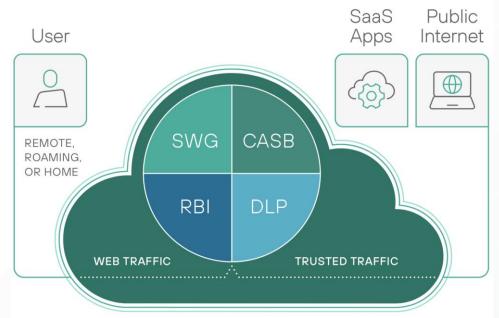
· Comprehensive SD-WAN traffic control

Professional Services

Architecture & Deployment Consultation | Cloud Onboarding | Policy Optimization | Advanced Integration | Technical Support

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Cloud Security Gateway – security made simple



SKU for SKU for support + SKU for services

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Thank You

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Appendix

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Remote Browser Isolation (RBI)

- Ultimate threat protection by taking a Zero Trust approach to web content
- Add flexibility by providing safe access to unsafe sites that are typically blocked
- Heightened protection using full isolation for users with privileged access to resources
- Prevent exfiltration with read-only viewing, clipboard controls, and content segmentation



RBI: How it works

