Lookout Cloud Security Packages

Integrated data-centric cloud security platform

The Lookout Cloud Security Platform is the only cloud-native unified security platform in the industry that holistically addresses both endpoint and cloud security and protects data wherever it is stored, whether on the end user device, or in any corporate application. With a data-centric approach and an integrated stack of cloud-delivered services, Lookout protects workers, their devices, apps, and data from unauthorized access as well as modern internet-based threats.

A platform approach allows IT teams to define, enforce, and administer security policies consistently and across all users, devices, apps and data, thereby delivering an integrated risk response across endpoints and corporate data.

Benefits of the Lookout Cloud Security Platform

- Precise controls that provide dynamic access based on full insights

- Full visibility into users, endpoints, apps, and data

- Protect data regardless of where it goes or how it's being handled

- A single place to implement policies, hunt for threats, and conduct investigations

- Respect personal privacy

Lookout Cloud Security Platform Tiers

Essentials	For small and medium organizations who are looking for basic cloud security, audit logs, and data protection.
Advanced	For larger organizations that need greater visibility and control over their data as well as malware threat prevention and risk-based access control to resources.
Premium	For large organizations with highly sensitive or compliance data that need advanced data and threat protection.

Protect users and data from internet-based threats

Lookout Secure Internet Access is a cloud-delivered secure web gateway (SWG) that is built on the principles of zero trust. It protects users, underlying networks, and corporate data from internet-based threats while also preventing data leakage. With a single-proxy architecture, Secure Internet Access offers security controls in inline and API mode, and the ability to inspect all incoming and outgoing web traffic for malicious content and sensitive data.

Lookout Secure Internet Access	Essentials	Advanced	Premium
Deployment Modes			
Inline (forward proxy)	■	■	■
Key Features			
URL filtering and reputation	■	■	■
TLS/SSL inspection	■	■	■
Malware threat protection	■	■	■
Shadow IT — discovery	■	■	■
Shadow IT — control and remediation		■	■
DLP inspection and data protection		■	■
Regulatory compliance templates (e.g., HIPAA, PCI DSS)		■	■
User and entity behavior analytics (UEBA)		■	■
Adaptive access control		■	■
Data classification (e.g., TITUS, AIP integrations)			■
Digital rights management / Encryption			■
CASB Advanced for 1 App		■	
CASB Premium 3 App Bundle			■
CASB Add-ons			
CASB Advanced 3, 5, or Unlimited App Bundles		■	
CASB Premium 5 or Unlimited App Bundles			■

Cloud Platform Services Are Applicable To All Bundles

- Multi-tenant cloud-based global data centers with inline forward proxy
- Cloud-based reporting platform and management for security policies
- Enterprise integrations – SIEM, SOAR, and SAML

Secure cloud apps and protect data

Lookout Secure Cloud Access is a cloud-delivered cloud access security broker (CASB) that protects data while enabling users to access any app from any network or device — managed and unmanaged. It helps security professionals manage unintentional or unapproved movement of sensitive data between cloud app instances by taking into account app and user risks. This enables streamlined security workflows with intuitive policy controls and incident response management.

Lookout Secure Cloud Access	Essentials	Advanced	Premium
Deployment Modes			
API	■	■	■
Inline (forward, reverse proxy) and inline email gateway		■	■
Key Features			
User activity monitoring	■	■	■
Data loss prevention (DLP)	■	■	■
Collaboration sharing ccontrols		■	■
Login access control		■	■
Adaptive access control		■	■
Continuous Conditional Access[1]		■	■
Insights investigate[2]		■	■
User and entity behavior analytics (UEBA)		■	■
Anti-virus / anti-malware (AVAM) protection		■	■
Advanced DLP (structured data, exact data match, OCR)			■
Data classification (e.g. Titus, AIP integrations)			■
Digital rights management / encryption			■
Connected apps visibility			■
Saas security posture management (SSPM)			■
Add-ons or Standalone Options			
Shadow IT	■	■	■
Cloud security posture management (CSPM) for IaaS (AWS, Azure, GCP)	■	■	■
Historical data scanning	■	■	■
Field-level encryption for ServiceNow and SAP SuccessFactors			■

Securely connect users directly to apps

Lookout Secure Private Access is a cloud-delivered zero trust network access (ZTNA) solution built on the principle of zero trust that provides seamless access to private enterprise apps no matter where the user or the app is located. Unlike a virtual private network (VPN), Secure Private Access connects users only to the specific apps they need and not the network, which is a core principle of a zero-trust architecture.

Lookout Secure Private Access

- User activity monitoring
- User and entity behavior analytics (UEBA)
- Adaptive access control
- DLP

- Antivirus and anti-malware protection
- Digital rights management / encryption
- Continuous Conditional Access[1]
- Insights Investigate[2]

Technical support, services, and integrations

Below are support services and integrations for Lookout Secure Internet Access, Secure Cloud Access, and Secure Private Access.

	Essentials	Advanced	Premium
Technical Support and Services[3]			
Standard	■	■	■
Premium		Add-on	
Quick Start Implementation Service		Add-on	
Enterprise Integration Implementation Services		Add-on	
Enterprise Integrations			
SSO and Lookout Mobile Endpoint Security (MES)	■	■	■
SIEM, MDM/EMM, and MFA	■	■	■
Managed Endpoint Detection	■	■	■
Existing DLP, key management (hybrid), advanced threat protection (ATP), and sandboxing solutions			■
Microsoft Azure Information Protection (API), and TITUS			■

1. Continuous Conditional Access is available when either Lookout Secure Cloud Access and/or Lookout Secure Private Access is used in conjunction with Lookout MES.

2. Insights Investigate provides tools for incident management and investigative capabilities based on entities such as user, device, app, and location. You can manage incidents that involve policy violations, assign a level of security to an incident, and specify the appropriate action. In addition, you can trace the entity that is accessing a particular piece of data, such as users, collaborators, devices, and apps.

3. Technical Support and Services

- Standard support includes portal and email support during local business hours, three portal accounts with access to our knowledge base and online documentation
- Premium support includes 24x7 portal and email support, unlimited portal accounts, hotline telephone support and much more.
- Quick Start for Lookout Cloud Security is a service provided by Lookout experts to help customers ease onboarding and meet organizational security goals. This typically involves a walk-through of the management console, technical consulting around DLP and access policies, as well as an introduction to the Lookout Technical Support Portal.
- Lookout Enterprise Integration Services ensure that the Lookout Secure Cloud Access or Secure Internet Access solutions are successfully integrated with existing infrastructure such as SSO, MDM, SIEM, data classification, and external zero-day threat protection (ATP) platforms. The Lookout Professional Services team assists with configuration and initial testing.

About Lookout

Lookout, Inc. is the endpoint to cloud security company purpose-built for the intersection of enterprise and personal data. We safeguard data across devices, apps, networks and clouds through our unified, cloud-native security platform — a solution that's as fluid and flexible as the modern digital world. By giving organizations and individuals greater control over their data, we enable them to unleash its value and thrive. Lookout is trusted by enterprises of all sizes, government agencies and millions of consumers to protect sensitive data, enabling them to live, work and connect — freely and safely. To learn more about the Lookout Cloud Security Platform, visit www.lookout.com and follow Lookout on our blog, LinkedIn, and Twitter.

For more information visit
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