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[Quick](#)
[Advanced](#)
[Pat Num](#)
[Help](#)
[Bottom](#)
[View Cart](#)

Results of Search in US Patent Collection db for:
(AN/"Netskope" AND AC/"Santa Clara"): 41 patents.
Hits 1 through 41 out of 41

Jump To

Refine Search AN/"Netskope" AND AC/"Santa Clara"

PAT. NO.	Title
1 11,233,815	Vulnerability remediation based on tenant specific policy.
2 11,233,801	Session protocol update or upgrade web traffic
3 11,222,112	Signatureless detection of malicious MS office documents containing advanced threats in macros
4 11,190,550	Synthetic request injection to improve object security posture for cloud security enforcement
5 11,190,540	Systems and methods of detecting and responding to ransomware on a file system
6 11,184,403	Synthetic request injection to generate metadata at points of presence for cloud security enforcement
7 11,184,398	Points of presence (POPs) architecture for cloud security.
8 11,178,188	Synthetic request injection to generate metadata for cloud policy enforcement
9 11,178,172	Systems and methods of detecting and responding to a ransomware attack
10 11,165,803	Systems and methods to show detailed structure in a security events graph
11 11,159,576	Unified policy enforcement management in the cloud
12 11,159,419	Policy-driven data locality and residency.
13 11,106,825	Predetermined credential system for remote administrative operating system (OS) authorization and policy control
14 11,087,179	Multi-label classification of text documents
15 11,082,445	Preventing phishing attacks via document sharing
16 11,064,016	Universal connectors for cloud data loss prevention (DLP)
17 11,064,013	Data loss prevention using category-directed parsers
18 11,057,367	Assertion proxy for single sign-on access to cloud applications
19 11,025,653	Anomaly detection with machine learning
20 11,019,106	Remotely accessed controlled contained environment
21 11,019,101	Middle ware security layer for cloud computing services
22 11,019,031	Client software connection inspection and access control
23 10,990,856	Detecting image-borne identification documents for protecting sensitive information
24 10,986,150	Load balancing in a dynamic scalable services mesh
25 10,979,458	Data loss prevention (DLP) policy enforcement based on object metadata
26 10,949,961	Detecting screenshot images for protecting against loss of sensitive screenshot-borne data

- 27 [10,938,861](#)  [Conserving inspection bandwidth of a data inspection and loss prevention appliance](#)
- 28 [10,868,845](#)  [Recovery from failure in a dynamic scalable services mesh](#)
- 29 [10,867,073](#)  [Detecting organization image-borne sensitive documents and protecting against loss of the sensitive documents](#)
- 30 [10,862,916](#)  [Simulation and visualization of malware spread in a cloud-based collaboration environment](#)
- 31 [10,834,113](#)  [Compact logging of network traffic events](#)
- 32 [10,826,940](#)  [Systems and methods of enforcing multi-part policies on data-deficient transactions of cloud computing services](#)
- 33 [10,819,749](#)  [Reducing error in security enforcement by a network security system \(NSS\)](#)
- 34 [10,812,531](#)  [Metadata-based cloud security](#)
- 35 [10,812,353](#)  [Aggregate network traffic monitoring](#)
- 36 [10,805,352](#)  [Reducing latency in security enforcement by a network security system \(NSS\)](#)
- 37 [10,783,270](#)  [Methods and systems for securing and retrieving sensitive data using indexable databases](#)
- 38 [10,771,435](#)  [Zero trust and zero knowledge application access system](#)
- 39 [10,659,450](#)  [Cloud proxy for federated single sign-on \(SSO\) for cloud services](#)
- 40 [10,621,346](#)  [Efficient scanning for threat detection using in-doc markers](#)
- 41 [10,491,638](#)  [Application programming interface \(Api\)-based security for websites](#)
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