SPLUNK ENTERPRISE ON THE OROCK CLOUD

PRODUCT BRIEF







ORock provides managed
Splunk Enterprise
to rapidly and easily scale
to meet growing
Splunk storage and
compute needs.

Splunk Enterprise on ORock Cloud offers exceptional storage performance, verifiable security, and \$0 egress fees and API calls.

ORock's Federal and
Commercial customers can
now leverage managed
Splunk Enterprise in their
ORock FedRAMP cloud
environments - bringing
secure log aggregation and
analytics to new or existing
cloud workloads.

"Splunk Enterprise on ORock's secure cloud just makes sense. Customers come to us to meet their compliance needs and our partnership with Splunk allows us to meet those needs with best-in-market solutions."

Joshua Cornutt - CTO, ORock Technologies



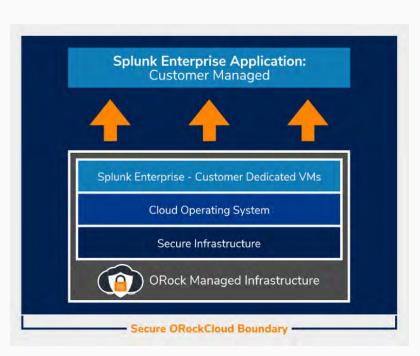
ORock offers
FedRAMP Moderate
Authorized and
FedRAMP High Ready
cloud computing
environments.



ORock's FedRAMP High cloud provides up to 12x storage performance over the competition, for low-latency log ingestion and indexing.



Splunk Enterprise is backed by ORock's open-source, geo-distributed, high performance Ceph storage platform.



ORock delivers Splunk 3 ways:

Splunk Standard Splunk Encryption at Rest Splunk Compliance and Encryption at Rest

Secure Set Up Deploy fraction of the time vs on-premise

Splunk Certified ORock Engineers

High Performance Hardware for data storage with no ingress or egress fees

Unify your **security posture** across your hybrid, and multi-cloud, environments and gain precision insights, in **real-time**, into your workloads with ORock's high-performance storage and networking.

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