

Sangfor aSV, Fully Protected

Through native agentless integration, Veeam extends enterprise-grade backup, recovery, and observability to Sangfor aSV as a core part of the Veeam Data Platform, delivering the same standard of protection applied across every supported environment.

550k+

Global Veeam Customers

#1

in Data Resilience

82%of the Fortune 500
trust Veeam**10yrs**of consecutive Gartner Magic
Quadrant leadership

A Full Participant in Your Hybrid Strategy

Infrastructure rarely stays still, and workloads should not be penalized when it moves. Sangfor aSV is treated as a true peer to every other platform in the environment: workloads can be brought in from other hypervisors and the cloud, and sent back out just as easily, allowing Sangfor aSV to strengthen your hybrid strategy instead of sitting outside of it.

Licensing is workload-based and travels with each protected system, so extending protection to Sangfor aSV does not require a new contract or a change to existing licensing. Available license instances on an existing backup server can begin protecting Sangfor aSV workloads immediately.



Advanced Data Observability

Reporting, alerting, and threat detection extend to Sangfor aSV with the same depth and consistency applied across other protected platforms.



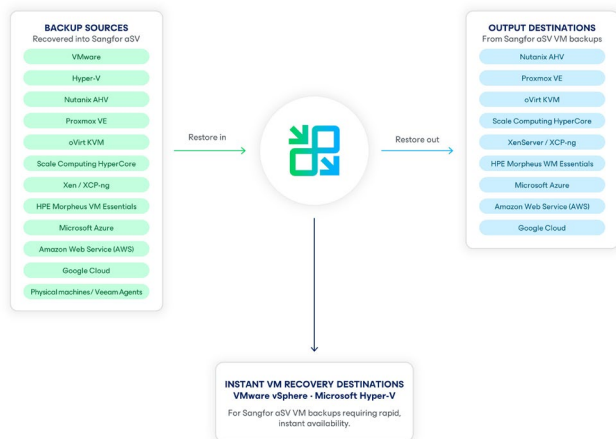
Portable, Workload-Based Licensing

Protection extends to Sangfor aSV under the same per-workload licensing model used across the platform. Cross-hypervisor restore allows workloads to move freely between environments.



Verified, Rapid Recovery

Sangfor aSV workloads benefit from Instant Recovery to VMware or Hyper-V within minutes. Scheduled integrity checks identify backup corruption early, reducing risk from unexpected failures.



Sangfor aSV Capabilities

Delivered through native agentless integration, Veeam Data Platform delivers market-leading capabilities for Sangfor aSV.



Workload Mobility

Backups can be restored into or out of Sangfor aSV across VMware, Hyper-V, Nutanix, Proxmox, oVirt, physical servers, and cloud platforms, without vendor lock-in.



Minimal-Downtime Recovery

Sangfor aSV virtual machines benefit from Instant VM Recovery to VMware or Microsoft Hyper-V within minutes, reducing downtime during an outage.



Governance and Compliance

Long-term retention policies, deletion authorization controls, and automated backup verification support audit readiness.



Backup Integrity Verification

Scheduled integrity checks confirm that each restore point is consistent and recoverable, so your data is there when you need it.



Threat Detection

Malware scanning of restore points identifies infection status prior to recovery, reducing risk of a compromised restore point being restored to production.



Disaster Recovery to Cloud

Sangfor aSV backups can be restored to Azure, AWS, or Google Cloud, removing the need to build or maintain a dedicated disaster recovery site.

About Veeam Software

Veeam is the Data and AI Trust Company and the market leader in both data resilience and data security posture management. Veeam is built for the convergence of identity, data, security, and AI risk.

Headquartered in Seattle, Veeam protects over 550,000 customers worldwide. Learn more at <http://www.veeam.com> or follow Veeam on LinkedIn [@veeam-software](#) and X [@veeam](#).

See What Veeam Can Do for Your Sangfor aSV Environment



Scan to request a Sangfor aSV demo