Malware Detection

This report provides a precise overview of detected malware anomalies in the infrastructure. It logs all incidents across workloads and restore points allowing you to quickly identify compromised and clean data. Supported platforms: VMware vSphere, Microsoft Hyper-V, Nutanix AHV, oVirt KVM, Red Hat Virtualization, Proxmox VE, VMware Cloud Director, AWS, Microsoft Azure, Google Cloud, Microsoft Windows, Linux.

Report Parameters

Infrastructure objects:	Veeam Backup & Replication
Workload status:	All items
Events to display:	5

Summary

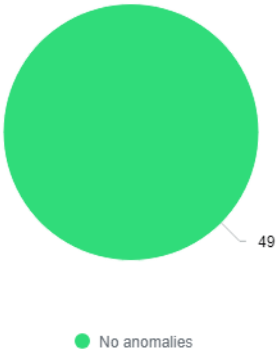
Malware-analyzed workloads

Total workloads:	49
No anomalies:	49

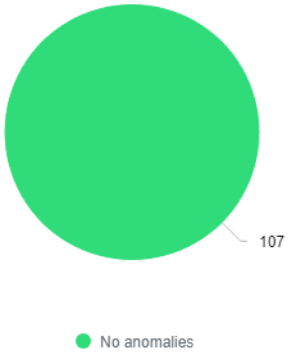
Malware-analyzed restore points

Total restore points:	107
No anomalies:	107

Malware-Analyzed Workloads



Malware-Analyzed Restore Points



Top 5 Backup Servers with Workloads Anomalies

No data available