

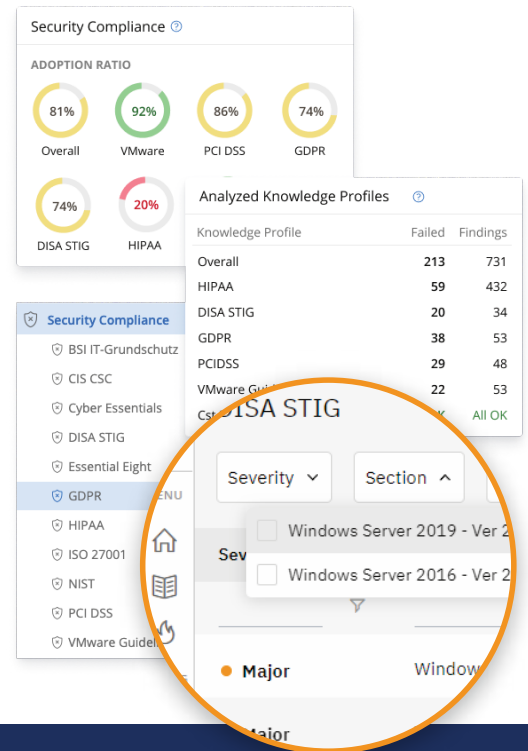
Security across the Hybrid Cloud

Security and compliance have to be paramount in any modern environment. With potential attacks and intrusions originating from both external and internal threat actors, the ability to quickly and automatically identify existing or new vulnerabilities and changes in configurations is every System Administrators, Security, SecOps and DevSecOps team's highest priority.

Compliance and Vulnerability management should not only rely on manual checks. A platform that continuously and automatically analyzes the environment ensures the highest possible effectiveness.

Compliance, Security and Infrastructure teams are on the front line and require a solution which enables them to visualize security flaws within the environment, to facilitate quick remediation and to ensure the infrastructure is secure.

Runecast provides immediate insights by analyzing the environment against security and compliance standards, highlights misconfigurations and tracks configuration drift, allowing organizations to strengthen their security posture, and ensures appropriate controls are in place from on-prem to the cloud.



CONTINUOUS COMPLIANCE: NOT A MYTH

Keeping up with ever-changing regulatory, regional and internal requirements can be a daunting, frustrating, and costly task, whether that is in the form of a highly skilled practitioner whose time is spent on repetitive manual tasks, or through post-audit fines. Reducing the pre-audit fire fighting, while improving overall security and compliance across the environment can be achieved.

Organizations need a single platform that allows for automated security, vulnerability management and compliance checks, whether on-premises or in the cloud. Runecast removes silos between Infrastructure, Security and Compliance teams and streamlines reporting, analyzing, remediation and adoption across the entire environment.



RUNECAST FOR EVERYTHING

From AWS, Azure and GCP through Kubernetes, Windows and Linux to VMware environments. Runecast helps your teams follow continuous security and compliance practices all from one platform, deployable on-prem, in public or hybrid cloud and even fully air-gapped environments.

YOUR ENVIRONMENT - YOUR RULES

Not only is it important to have easy to access and enforce Security and Compliance standards such as CIS, NIST, GDPR, ISO 27001, PCI DSS and DISA STIG, but it is equally important for Organizations to have the ability to create their own. Runecast understands the complexity of environments and the need for flexibility. Using Runecast, practitioners can create and augment profiles that can be built from thousands of checks to your requirements allowing for broader coverage and greater adoption.

Forward-thinking organizations that rely on Runecast



Bringing security to your Infrastructure

Runecast provides security, compliance and vulnerability assessment across your on-prem, public and hybrid cloud platforms. Some of the supported technologies are:

SUPPORTED SERVICES

- ☑ **Amazon Web Services (AWS)** – AWS Config, AWS Health, AWS Inspector, CloudFront, CloudTrail, CloudWatch, EC2, ECS, EFS, EKS, IAM, Kinesis, Lambda, RDS, Redshift, S3, VPC
- ☑ **Microsoft Azure** – AAKS, Azure AD, Azure App Services, Disks, Key Vault, MySQL Server, Network Security Group, Network Watcher, PostgreSQL Server, SQL Server, Storage Accounts, Subscription, Virtual Machines
- ☑ **Kubernetes** – Amazon EKS, Microsoft AKS, Google GKE, VMware Tanzu, HPE Ezmeral Container Platform
- ☑ **Operating Systems** – Linux Red Hat, Microsoft Windows
- ☑ **VMware** – vSphere, vSAN, NSX-V, NSX-T, Horizon and VMware Cloud Director, SAP HANA (on vSphere), PureStorage (on vSphere), vSphere on Nutanix

WITH RUNECAST YOUR TEAMS WILL:

- ☑ **Gain** insights into performance analysis, vulnerability assessment and patch management – all in one place
- ☑ **Monitor, secure** and **troubleshoot** your hybrid and multi cloud for proactive Cloud Security Posture Management (CSPM)
- ☑ **Remove** the risk of downtime through actionable insights
- ☑ **Discover** previously unknown issues and mitigate the risk of data breaches
- ☑ **Maintain** audit-readiness by automating vulnerability management and security and compliance audits against global standards, including vendor guidelines
- ☑ **Provide** even the most junior member of the team key information that allows responding to incidents like a seasoned pro
- ☑ **Detect** drift in your infrastructure and close the configuration gap before a major failure can occur
- ☑ **Utilize** customizable reporting capabilities for complete visibility

“We designed this platform so sysadmins never have to waste valuable time identifying, diagnosing or searching for error codes ever again”



Stanimir Markov
Runecast CEO, Co-Founder