



**Red  
Helix**

## Securing Your **Cloud Estate**

Once endpoint and telemetry visibility are covered, we recommend addressing your cloud security. Modern cloud risk is rarely malware-driven. It is misconfiguration-driven. According to Gartner, up to 99% of cloud security failures are due to human error.

As businesses increasingly move to cloud environments for scalability and flexibility, the security challenges associated with cloud infrastructure also rise. Cyber criminals are constantly seeking to exploit vulnerabilities in cloud services, from misconfigurations to insecure APIs, which can lead to data breaches, unauthorised access, and significant operational disruptions. With more sensitive data being stored and processed in the cloud, organisations must ensure robust security measures are in place to protect their digital assets from evolving threats.

Red Helix Cloud Security offers comprehensive protection for cloud environments, ensuring visibility and control over cloud infrastructure. CrowdStrike continuously monitors cloud workloads, identifying and preventing malicious activity across endpoints, servers, and applications. With advanced threat intelligence and machine learning, the platform detects and responds to emerging threats in real time, while also providing automated policy enforcement and response actions to mitigate risks.

### **Our Cloud Security Approach**

Powered by CrowdStrike, Red Helix provides:

- Cloud Security Posture Management
- Cloud Native Application Protection
- Identity and access governance analysis
- Workload monitoring
- Continuous compliance validation

#### **This Delivers**

- Unified multi-cloud visibility
- Misconfiguration prevention
- Automated policy enforcement
- Reduced alert fatigue
- Improved incident response
- Agentless protection options
- Compliance confidence

With the right foundations in place, your cloud will become a secure and resilient platform for growth.