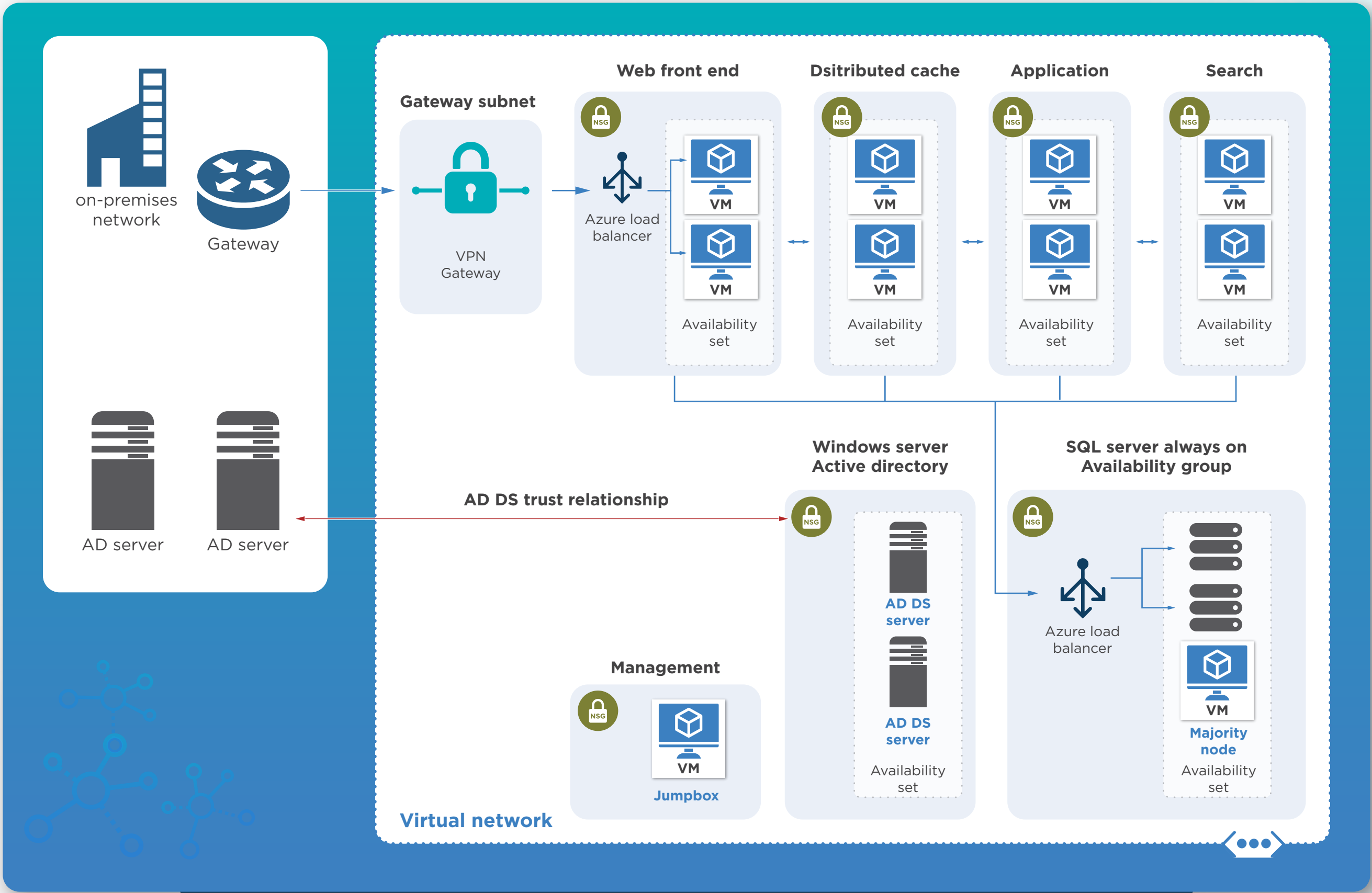




# MANAGE YOUR CLOUD SECURITY POSTURE

Uphold best practices and demonstrate the strength of your network



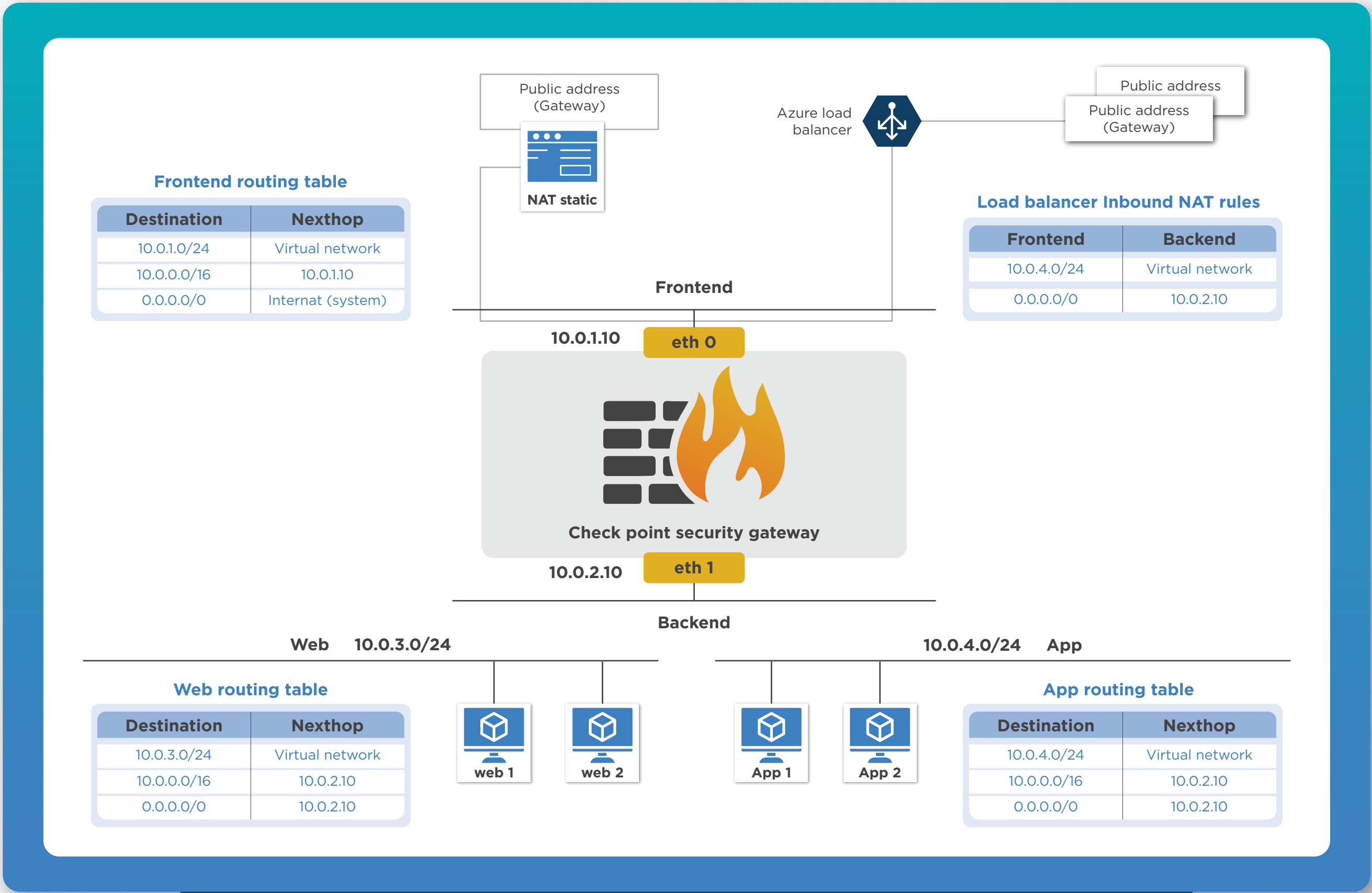
Adhere to the Cloud Security Alliance’s best practices for staying secure in public cloud

Add additional security features to strengthen the customer security posture



# MAKE YOUR CLOUD WORKLOAD SECURE

Monitor and inspect all traffic coming to and from your web applications to keep your workload safe



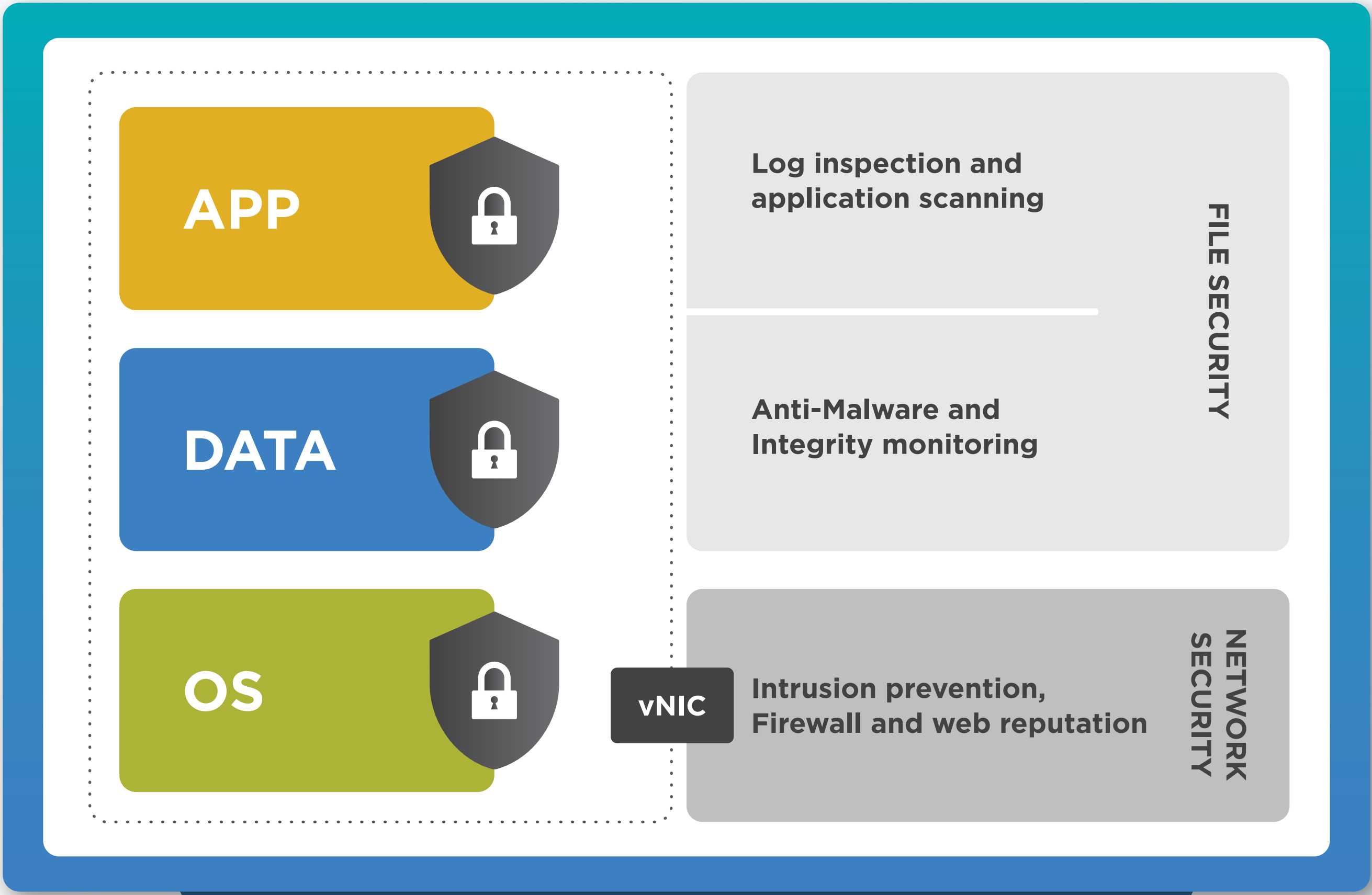
Roaming users can still have access to data and apps through your virtual private network

Add advanced protection such as firewalls and antivirus solutions to prevent breaches, malware and attacks in the public cloud

Create unified security management across the entire hybrid cloud environment

# PROTECT YOUR CLOUD WORKLOAD

Optimise control of applications and embed file and network security across the enterprise



Gain full visibility through automated discovery and deployment of protection for cloud workloads

Carry out anti-malware and integrity monitoring

Prevent intrusion with firewalls plus a range of prevention and detection capabilities