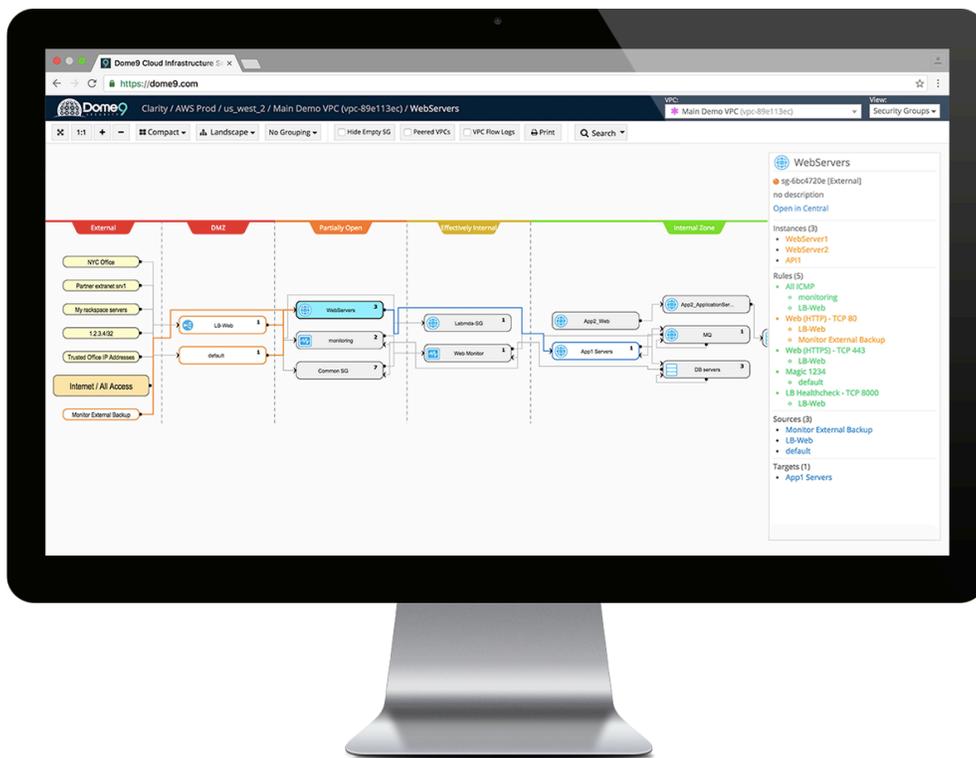


POWERFUL CLOUD SECURITY VISUALIZATION WITH DOME9 CLARITY

Lack of visibility into infrastructure security is the biggest cloud management challenge according to a recent study of information security professionals. Without a clear understanding of effective network security posture, and the ability to inspect relationships between security group policies, it is nearly impossible to detect and fix misconfigurations. To control and secure your cloud environment, you need to see it clearly.



Dome9 Clarity is a powerful visualization capability in the Dome9 Arc platform for Cloud Infrastructure Security Posture Assessment (CISPA). Clarity provides intelligent visibility and situational awareness of the network security of a public cloud environment.

KEY FEATURES

- Agentless, automated information gathering from AWS, Azure and Google Cloud environments
- Auto-classification of protected assets based on level of exposure to the outside world
- A real-time topology map of security groups and interrelationships between security policies
- Visualization of traffic flow and dropped traffic between cloud assets - security groups, instances, etc.
- Visualization of architecture templates (e.g., AWS CloudFormation Templates or CFTs) to inspect and collaborate prior to deployment

