CloudCheckr CMx High-Security

Accelerate your cloud strategy with a cloud management platform that meets the highest security standards

CloudCheckr from Spot by NetApp is a robust cloud management platform that supports Amazon Web Services (AWS), Microsoft Azure and Google Cloud environments at scale. CloudCheckr delivers a unique level of visibility to help better manage and reduce cloud costs, optimize resources, improve governance, and strengthen security and compliance across complex cloud estates - all while streamlining operations and cloud billing processes.

A configuration of the CloudCheckr platform, CMx High-Security is built on NIST 800-53 standards. It includes enhanced security capabilities to support enterprises and partners in public sector, financial services, healthcare and other regulated industries.

- SOC 2 certified
- Utilizes FIPS 140-2 validated encryption
- Multi-factor authentication required for all users
- Security Assessment Report (SAR) available (updated annually)
- Runs in two high-availability zones (Hot-Hot), with a backup stored in a separate and distinct region
  - Recovery time objective: 15 minutes
  - Recovery point objective: 5 minutes