

HW = Hardware Only
SW = Software Only
H/S = Hardware & Software Options
 * = Services Offering
 ☐ = Cloud Product Options

| | | Fortinet | ArcServe | Avast/AVG | Bitdefender | Blanco | Checkpoint | Cisco | Ivanti | Juniper | Microsoft | Palo Alto Networks | RSA | SonicWall | Symantec | Tenable | Veem | VMware | WatchGuard |
|-------------------------------|--|----------|----------|-----------|-------------|--------|------------|-------|--------|---------|-----------|--------------------|-----|-----------|----------|---------|------|--------|------------|
| IDENTIFY | Vulnerability Management & Analytics | H/S | SW | | | | | SW | H/S | SW | | H/S | | SW | SW | | | | |
| | File Integrity Monitoring | | | | | SW | H/S | SW | | | | | | SW | | | | | |
| | Regulation & Compliance Management | SW | | | SW | H/S | | SW | H/S | SW | | H/S | | SW | SW | | | | |
| | Mobility Management and/or Security (MxM) | SW | | SW | SW | SW | | SW | | SW | | | | SW | | | | | |
| | Network Vulnerability Assessment and/or Penetration Test | HW | | SW | | | * | * | SW | | | | | | | SW | | | |
| PROTECT | Security Awareness Training | | | | | | | | | | | | | SW | | | | | |
| | Gateway/Firewall | H/S | | | | H/S | H/S | SW | H/S | | H/S | H/S | H/S | H/S | | | SW | H/S | |
| | Gateway Advanced Persistent Threat Protection | H/S | | | | H/S | H/S | SW | H/S | | H/S | H/S | H/S | H/S | | | | | H/S |
| | Gateway Application Control | H/S | | | | H/S | H/S | SW | H/S | | H/S | H/S | H/S | H/S | | | | | H/S |
| | Sandboxing or Advanced Threat Protection (ATP) | H/S | | SW | | SW | H/S | | H/S | SW | H/S | H/S | H/S | H/S | | | | | SW |
| | Network Intrusion Protection System | H/S | | | | H/S | H/S | SW | H/S | | H/S | H/S | | | | | | | H/S |
| | Endpoint Protection | SW | | SW | SW | SW | SW | SW | | SW | SW | SW | SW | SW | SW | | | | |
| | Endpoint Application Control | SW | | SW | | SW | | SW | | | | | | SW | SW | | | SW | |
| | Email Protection and/or Anti-Spam | H/S | | SW | | H/S | H/S | | H/S | SW | | | H/S | H/S | | | | | H/S |
| | Email Encryption | H/S | | | | | H/S | | | | | | H/S | H/S | | | | | |
| | Data Loss Prevention (DLP) | H/S | | | H/S | H/S | H/S | SW | | | | | H/S | H/S | | | | | H/S |
| | Multi-Factor Authentication (MFA) and/or Single Sign-On (SSO) | H/S | | | | | SW | | | SW | | H/S | | SW | | | | SW | |
| | Network Access Control (NAC) | H/S | | | | H/S | H/S | SW | | | | SW | | | | | | | |
| | Change Control | | | | | | | SW | | SW | | | | | SW | | | | |
| | Disk Encryption | | | SW | | SW | | | | SW | | | | | SW | | | | |
| | File/Folder Encryption | | | | | H/S | | | | | | | | SW | | | | | |
| | Virtual Private Network (VPN) | H/S | | | | H/S | H/S | | H/S | | H/S | H/S | H/S | | | | | SW | H/S |
| | Cloud Access Security Broker (CASB) | * | | | | * | * | | * | * | * | * | * | * | | | | | |
| | Secure Wireless | HW | | | | | | | HW | | | | HW | | | | | | HW |
| | SSL and/or DNS Protection | | | | | | SW | | | | | | | | | | | | HW |
| Software-Defined WAN (SD-WAN) | H/S | | | | | H/S | | H/S | | | | H/S | | | | | H/S | H/S | |
| DETECT | Security information and event management (SIEM) and/or Log Management | H/S | | | | SW | | | H/S | SW | | H/S | | | | | | SW | |
| | Network Vulnerability Assessment and/or Penetration Test | HW | | SW | | | * | | | | | | | | SW | | | | |
| | Endpoint Detection and Response (EDR) | SW | | SW | | SW | SW | | | SW | SW | | | SW | | | | | SW |
| | Security Operations Center as a Service (SOCaaS) and/or Managed Detection and Response (MDR) | | | | | | | | | | | | | * | | | | | |
| | User and Entity Behavior Analytics (UEBA) | SW | | | | | | | | SW | SW | | | | | | | SW | |
| RESPOND | Forensic Analysis | SW | | | | H/S | | H/S | | | | H/S | H/S | | | | | | |
| | Incident Response | H/S | | | | SW | * | | H/S | | | H/S | SW | | | | | | |
| | Patch Management | SW | | SW | SW | | | SW | | SW | | | SW | | | | | | |
| RECOVER | Backup and Disaster Recovery | | H/S | SW | | | | | | SW | | | | | | SW | SW | | |
| | Data Archiving | | H/S | | | | | | | | | | | | | SW | | | |
| | Email Archiving | H/S | SW | | | | | | | SW | | | | | | | | | |
| | High Availability and/or Continuity | | SW | | | | | | | | | H/S | | | SW | SW | | | |