

Quick Reference Guide

PERFORMANCE MANAGEMENT

IT SECURITY

SERVICE MANAGEMENT

OP - Orion Platform **CI** - Console Integration **HI** - Hybrid Integration **AS** - Application Stack **CCC** - Common Criteria Cert **PD** - PerfStack Dashboard **ODC** - Other DoD Cert **SaaS** – Software as a Service

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| NAME/DESCRIPTION | KEY FEATURES | QUESTIONS | LICENSING | LINKS/CODES | CROSS-SELL |
|--|---|--|--|---|---|
| WEB PERFORMANCE MONITOR (WPM) Troubleshoot web performance issues for internal-facing apps. | <ul style="list-style-type: none"> Complete performance monitoring Incl. continuous synthetic transactions Detailed load time metrics Regular expression text matching | <ul style="list-style-type: none"> When there's an issue with a website or web app, are you the person they call? How do you start troubleshooting? | Tiers of capacity by total number of deployed recordings and number of locations | Product Page Demo Datashheet OP, CCC, ODC, AS, PD | <ul style="list-style-type: none"> Pingdom® to get holistic monitoring by adding end-user experience monitoring from outside the firewall |
| PINGDOM Synthetic and real user monitoring for web applications from outside the firewall | <ul style="list-style-type: none"> Real user monitoring (RUM) and alerts Transaction, page speed, and uptime monitoring Root cause analysis | <ul style="list-style-type: none"> Do you rely on web-based apps? Need more visibility into customer facing web-based apps? | Tiers based on <ul style="list-style-type: none"> Uptime checks, Advanced checks Page views | Product Page Guided Tour video Datashheet SaaS | <ul style="list-style-type: none"> WPM to monitor behind the firewall AppOptics™ to show the server-side metrics behind the end-user experience issue |
| SERVER & APPLICATION MONITOR (SAM) Comprehensive server and application monitoring made simple | <ul style="list-style-type: none"> Monitor Azure and AWS IaaS, PaaS, and SaaS 1,200+ monitoring templates Customizable server monitoring Visualize application dependencies | <ul style="list-style-type: none"> Visualize communication-based relationships between applications and servers Monitor multi-vendor applications, servers, cloud, and hybrid environments | <ul style="list-style-type: none"> Node-based: tiers based on the number of nodes Component-based: tiers based on the number of components | Product Page Demo Datashheet OP, CCC, ODC, AS, PD, PSL | <ul style="list-style-type: none"> Log Analyzer for log monitoring AppOptics to monitor custom applications DPA for database management VMAN for virtualization details and recommendations |
| APPOPTICS Application performance monitoring for on-prem, hybrid, and cloud environments | <ul style="list-style-type: none"> Full-stack visibility Reduce MTTR Auto-instrumented root cause Simple setup | <ul style="list-style-type: none"> How do you monitor your custom applications? Minimal learning curve Low cost | Tiers based on number of hosts monitored | Product Page Overview Video Datashheet SaaS | <ul style="list-style-type: none"> Loggly® to provide one click from traces to relevant log events Pingdom to monitor end user experience |
| LOGGLY Cost-effective, hosted, and scalable full-stack, multi-source log management solution | <ul style="list-style-type: none"> Log aggregation, monitoring, and analysis Reduce time to repair and failure points AWS, Azure, and hybrid support | <ul style="list-style-type: none"> How do you monitor logs associated with your custom apps and their infrastructure, incl. cloud infrastructure? | Tiers of capacity based on: <ul style="list-style-type: none"> Data ingestion rates Data retention period | Product Page Guided Tour Video Datashheet SaaS | <ul style="list-style-type: none"> AppOptics for application performance Pingdom for “outside in” end-user performance |
| DATABASE PERFORMANCE ANALYZER (DPA) Cross-platform database optimization and tuning for cloud and on-premises | <ul style="list-style-type: none"> Anomaly detection with machine learning Index and query tuning advisors Real-time and historical data | <ul style="list-style-type: none"> How much time to track down performance problems? Is the performance issue the database, query, or VM? | <ul style="list-style-type: none"> Per database instance Or AWS subscription | Product Page Demo Datashheet CI, HI, AS, PD, PSL | <ul style="list-style-type: none"> SAM to get insights into infrastructure and overall system performance |
| DATABASE PERFORMANCE MONITOR (DPM) SaaS-based database performance monitoring for open-source and NoSQL databases | <ul style="list-style-type: none"> Lightweight agents via multiple configurations Monitors databases in the cloud, locally, or hybrid Real-time and historical data to pinpoint performance issues | <ul style="list-style-type: none"> Using any open-source databases? Who is responsible for the performance? Need to validate new code | SaaS-based service licensed by the number of DB instances. | Product Page Datashheet SaaS | <ul style="list-style-type: none"> AppOptics to continue troubleshooting web-based applications Loggly to correlate DB performance with the logs they generate |
| VIRTUALIZATION MANAGER (VMAN) VM machine monitoring and management to optimize performance across multiple hypervisors | <ul style="list-style-type: none"> Consolidate virtualization performance management Reclaim resources Manage across on-premises, hybrid, and cloud | <ul style="list-style-type: none"> How many hypervisors do you have in your environment? How are you currently identifying VMs that are bottlenecks? | Tiers of capacity determined by number of populated CPU sockets | Product Page Demo Datashheet OP, CI, HI, AS, ODC, PD, PSL | <ul style="list-style-type: none"> SRM to match VM performance to supporting storage arrays LA to capture critical info from VMware logs |

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| ipMONITOR® Essential up/down and performance monitoring for networks, servers, and applications | <ul style="list-style-type: none"> • Availability and performance alerts • Monitor status on maps and NOC view • Automate remediation actions • Reports and dashboards | <ul style="list-style-type: none"> • Do you have unified visibility to network and application issues? • Can you easily identify when and where a problem is occurring? | Tiers of capacity based on number of monitors (monitors are equivalent to components in SAM) | Product Page Datasheet ODC | <ul style="list-style-type: none"> • Up-sell to NPM and SAM for larger, more complex network monitoring |
| STORAGE RESOURCE MONITOR (SRM) Multi-vendor storage performance and capacity monitoring | <ul style="list-style-type: none"> • Increased visibility to storage performance • Hotspot detection • Automated storage capacity planning • Cross-stack IT data correlation | <ul style="list-style-type: none"> • How do you monitor your storage resources across multiple vendors? • How are you doing storage capacity planning today? | Tiers of capacity based on number of physical disks | Product Page Demo Datasheet OP, AS, PD, PSL | <ul style="list-style-type: none"> • LA to capture critical info from your storage logs |
| LOG ANALYZER (LA) Aggregate, search, tag, and chart network and windows application log data | <ul style="list-style-type: none"> • Orion® Platform integration • Log and event collection and analysis • Powerful search and filter • Flat log file ingestion | <ul style="list-style-type: none"> • Need to integrate log management into Orion? • Need a single source of log alerting across your infrastructure? | Tiers of capacity based on number of log source nodes | Product Page Demo Datasheet OP, PSL | <ul style="list-style-type: none"> • NPM • SAM/VMAN • Loggly adds microservices, containers, custom applications, and cloud logs |
| KIWI SYSLOG® SERVER (KSS) Centralize and simplify log message management across network devices and servers | <ul style="list-style-type: none"> • Centrally manage syslog messages • Receive real-time alerts • Automatically respond • Store and archive logs for compliance | <ul style="list-style-type: none"> • How do you deal with compliance regarding log collection and retention? • How do you collect syslog messages, and event logs? | Single installation licenses | Product Page Datasheet ODC | <ul style="list-style-type: none"> • Cross-sell with SEM to add KSS as filtration layer forwarding only logs with monitoring impact |
| NETWORK PERFORMANCE MONITOR (NPM) Multi-vendor monitoring solution designed to quickly detect, diagnose, and resolve network performance issues and outages | <ul style="list-style-type: none"> • Hybrid network monitoring • Network Insights for deeper visibility • NetPath™ for easy troubleshooting • Enterprise scalability • Advanced alerting | <ul style="list-style-type: none"> • Are you able to pinpoint where the network issue originated? • Do you spend too much time determining the cause of issues? | Tiers of capacity based on : <ul style="list-style-type: none"> • Network elements • Nodes • Interfaces • Volumes | Product Page Demo Datasheet OP, CCC, ODC, PD, PSL | <ul style="list-style-type: none"> • Tightly integrates flow data (NTA), configurations (NCM), user device tracking (UDT), VoIP (VNQM), and server and application (SAM) data in Orion |
| NETFLOW TRAFFIC ANALYZER (NTA) Network traffic analyzer and bandwidth monitoring software | <ul style="list-style-type: none"> • Bandwidth monitoring • Application traffic alerting • Network traffic analysis • VMware vSphere distributed switch support • Advanced application recognition | <ul style="list-style-type: none"> • Need to monitor your network traffic and bandwidth? • Identify users of bandwidth by user, applications, protocol, source, or destination? • Need to measure QoS policies? | Tiers of capacity need to match base NPM license | Product Page Demo Datasheet OP, CCC, ODC, PD, PSL | <ul style="list-style-type: none"> • Integrate network fault data with performance and availability (NPM) and configuration (NCM) data in a single console |
| NETWORK CONFIGURATION MANAGER (NCM) Automated network configuration and change management software | <ul style="list-style-type: none"> • Network automation and compliance • Configuration backup • Vulnerability assessment • Network Insight™ for Cisco ASA and Nexus | <ul style="list-style-type: none"> • Want to ensure your network config files are backed up? • Compare configs and id changes? • Use standard config templates? • Is network compliance an issue? | Network Configuration Manager (NCM) is licensed according to the total number of devices you manage | Product Page Demo Datasheet OP, CCC, ODC, PD, PSL | <ul style="list-style-type: none"> • NPM to add network performance and path data • SCM to add server and app config management capabilities |
| NETWORK AUTOMATION MANAGER (NAM) Integrated network automation software for large or complex environments | <ul style="list-style-type: none"> • Network performance monitoring • Traffic and bandwidth analysis • Config and change management • Switch port and end-user tracking • WAN and IP address management | <ul style="list-style-type: none"> • Looking for an integrated performance, traffic, WAN, and switch port monitoring, automated change and configuration management, and IP address management? | Tiers of capacity based only on number of nodes managed | Product Page Demo Datasheet OP, PD, PSM | |
| IP ADDRESS MANAGER (IPAM) Helps eliminate IP conflicts and save time managing DHCP, DNS, and IP addresses | <ul style="list-style-type: none"> • Automated IP address tracking • Integrated DHCP, DNS, and IP address management • Alerting, troubleshooting, and reporting • On-prem and cloud support | <ul style="list-style-type: none"> • Do you have access to an accurate list of what IP addresses are currently assigned? • When will you run out in a subnet? | Tiers of capacity based only on active addresses: used, reserved, transient | Product Page Demo Datasheet OP, CCC, ODC, PSL | <ul style="list-style-type: none"> • UDT to see how your IP addresses and switch ports are assigned, how many you have available, or who's using them |

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| USER DEVICE TRACKER (UDT) Automated device detection, tracking, and switch port management | <ul style="list-style-type: none"> Locate users and devices Id users with AD integration Use whitelist and watch list Correlate topology to endpoints/users Remotely turn switch ports on and off | <ul style="list-style-type: none"> How do you identify where users or devices are connected? How do you track when a user or device connects to the network? Need capacity planning? | Tiers of capacity based on the total number of ports to be monitored | Product Page Demo Datasheet OP, CCC, ODC, PSL | <ul style="list-style-type: none"> IPAM to provide visibility to the IP address associated switch port, device, and user |
| VOIP & NETWORK QUALITY MANAGER (VNQM) WAN and VoIP QoS performance monitoring | <ul style="list-style-type: none"> Real-time WAN monitoring Troubleshoot VoIP call quality problems Cisco gateway and trunk monitoring Cisco SIP and CUBE trunk monitoring Simplify IP SLA setup | <ul style="list-style-type: none"> Want to monitor or emulate VoIP traffic to facilitate baselining to ensure high quality? Need to analyze CDRs to proactively identify and eliminate WAN distortion, latency, and noise? | Tiers of capacity by two factors: <ul style="list-style-type: none"> number of phones supported operation source devices | Product Page Demo Datasheet OP, CCC, ODC, PD, PSL | <ul style="list-style-type: none"> NPM to propagate alerts associated with VoIP devices being monitored such as IP SLA gear |
| KIWI CATTOOLS® Network automation and configuration management | <ul style="list-style-type: none"> Schedule automated backups Perform bulk configuration changes Compare and analyze config changes | <ul style="list-style-type: none"> How do you handle configuration changes or back up? How do you ensure to clone device configuration in the case of failure? | Single installation licenses | Product Page Datasheet ODC | <ul style="list-style-type: none"> Upsell to NCM for larger networks |
| ENGINEER'S TOOLSET™ (ETS) Network software with over 60 must-have tools | <ul style="list-style-type: none"> Automated network discovery Real-time monitoring and alerting Network stress testing Powerful diagnostic capabilities | <ul style="list-style-type: none"> Want to test network routes, connectivity and performance? Like to view and analyze IP Address, DHCP and DNS settings? | Single installation license with optional Orion Platform installation | Product Page Datasheet OP, ODC | <ul style="list-style-type: none"> Cross-sell with NPM for quick identification of root causes of problems reported in NPM |
| ACCESS RIGHTS MANAGER (ARM) Manage and audit user access rights across your IT infrastructure | <ul style="list-style-type: none"> Understand and act on high-risk access Minimize the impact of insider threats Improve compliance by detecting changes Fast, accurate account provisioning | <ul style="list-style-type: none"> Do your users have excessive authorizations and permissions? How much time do you spend creating, managing, and deprovisioning user accounts? | <ul style="list-style-type: none"> Subscription and perpetual; Tiers of capacity based on the number of enabled AD accounts | Product Page Datasheet | <ul style="list-style-type: none"> SAM provides cohesive AD monitoring and management SEM adds log and event monitoring for systems and networks |
| IDENTITY MONITOR (IM) Dark web user monitoring to monitor for account takeover (ATO) | <ul style="list-style-type: none"> Account takeover prevention Credential exposure notifications Private email monitoring Multiple monitored domains | <ul style="list-style-type: none"> Is your domain among the 630 million plaintext credentials Identity Monitor has found in the criminal underground? | <ul style="list-style-type: none"> Yearly subscription Tiers based on the number of employees in your organization | Product Page SaaS | <ul style="list-style-type: none"> ARM helps act when credentials are compromised by implementing a safe Active Directory least privilege setup |
| SECURITY EVENT MANAGER (SEM) A security and information event management (SIEM) product designed to demonstrate compliance | <ul style="list-style-type: none"> Centralized log collection and normalization Automated threat detection/response Integrated compliance reporting tools File integrity monitoring | <ul style="list-style-type: none"> How much time and resources do you have for security monitoring? Do you know where to start when investigating a potential incident? | <ul style="list-style-type: none"> Licensing based on log emitting sources, never log volume Subscription licensing available. Workstation licensing as an upgrade | Product Page Demo Datasheet CCC, ODC, PSL | <ul style="list-style-type: none"> ARM helps set up a safe architecture by implementing least privilege access across your organization Cross-sell with KSS to forward logs from branch offices to SEM |
| PATCH MANAGER Third-party application patching updates and inventory leveraging Microsoft® WSUS or SCCM | <ul style="list-style-type: none"> Microsoft WSUS patch management Integrations with SCCM Prebuilt/pretested packages Patch compliance reports | <ul style="list-style-type: none"> How do you currently deliver patch compliance reports? How can I automate patching for Microsoft and third-party apps? | Tiers of capacity based on number of systems | Product Page Demo Datasheet CI, ODC, PSL | <ul style="list-style-type: none"> ARM and SEM add cohesive security and compliance management and reporting |
| SERVER CONFIGURATION MONITOR (SCM) Track and compare system and application changes over time | <ul style="list-style-type: none"> Alert and report on deviations Compare configs to previous versions Correlate changes with performance Improve compliance | <ul style="list-style-type: none"> Is performance slowdown a result of a config change? Do you know about each configuration change occurring on your servers? | Tiers of capacity based on the total number of nodes to be monitored | Product Page Demo Datasheet OP, HI, PSL | <ul style="list-style-type: none"> NCM or configuration monitoring DPA for database performance and change monitoring |
| SERV-U® Safely transfer files in a central management interface | <ul style="list-style-type: none"> Secure file transfer software Send/request/manage large files From web and mobile devices Centralized file transfer management | <ul style="list-style-type: none"> File transfers inside and outside the company Share large files (2GB+) Help avoid security risks and maintain control over shared files | Per server/installation licensing | Product Page Free Trial Datasheet ODC | <ul style="list-style-type: none"> Upsell Serv-U Gateway |

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| SERVICE DESK (SWSD) Cloud-based IT service management (ITSM) solution | <ul style="list-style-type: none"> Consolidates, manages, and prioritizes tickets Catalog standardizes processes Integrated IT asset management Service portal for users | <ul style="list-style-type: none"> How are employees engaging when they require IT support? What tools are you using for ITSM? Does your solution have gaps? | <ul style="list-style-type: none"> Per-technician seat licensing; monthly subscription billed annually; IT asset management is per-device licensing | Product Page Free Trial Datasheet SaaS | <ul style="list-style-type: none"> DRE integrates to help resolve service desk issues faster |
| DAMEWARE REMOTE EVERYWHERE (DRE) Support your remote workforce with a safe cloud-based remote support solution | <ul style="list-style-type: none"> Remote control from anywhere with internet Advanced encryption and multi-factor authentication Support for desktops and mobiles | <ul style="list-style-type: none"> Fast connection speeds Password Secret Vault Remote Registry administration Video chat | Licensed per technician, up to 500 endpoints per license | Product Page Datasheet CCC, ODC, PSL SaaS | <ul style="list-style-type: none"> SWSD provides ticketing software integration; start a remote session directly from the incident record |
| WEB HELP DESK® (WHD) Easy-to-use IT service desk for help desk ticketing and IT asset management | <ul style="list-style-type: none"> Automation of ticketing Centralized knowledge base IT asset tracking and management Relational ticketing and SLA reports Integration with AD and LDAP | <ul style="list-style-type: none"> Prioritize critical and non-critical requests Asset management across the organization | Licensed per technician seat; unlimited end users | Product Page Demo Datasheet ODC, PSL | <ul style="list-style-type: none"> DRS provides remote access integration, start remote session directly from help desk ticket |
| DAMEWARE REMOTE SUPPORT (DRS) Comprehensive remote support software for end-user support and troubleshooting | <ul style="list-style-type: none"> Fast and safe remote control Built-in remote admin tools Deliver remote support from iOS and Android devices Remotely manage AD | <ul style="list-style-type: none"> Smart Card Authentication FIPS 140-2 validated Remote AD management Mobile-enabled remote support Unlimited endpoints | Licensed per technician seat; unlimited end users | Product Page Datasheet ODC | <ul style="list-style-type: none"> WHD provides integrated ticket and asset management |
| ADDITIONAL POLLING ENGINES (APE) Extend your monitoring with enterprise-class scalability for the Orion Platform | <ul style="list-style-type: none"> Increase polling frequency Enhance visibility to remote sites Expand monitoring to more elements Increase web console performance Consolidate views | <ul style="list-style-type: none"> Do you want to monitor more elements, poll more frequently, or cover more locations? | Number of engines | Product Page OP, CCC | <ul style="list-style-type: none"> HA adds redundancy and supports primary poller and additional pollers (separate licenses) |
| HIGH AVAILABILITY (HA) Help ensure 24/7 availability for your Orion Platform servers and pollers across subnets | <ul style="list-style-type: none"> Failover deployment Near-instantaneous failover Automatic failback Failover to cloud Notification and alerting | <ul style="list-style-type: none"> Do you want to help ensure 24/7 availability for your Orion Platform servers and pollers across subnets? | Licensed per Orion Platform server | Product Page Datasheet OP, CCC | <ul style="list-style-type: none"> APE increases the number of elements supported, may require product license upgrade |
| ENTERPRISE OPERATIONS CONSOLE (EOC) Unified visibility into geographically distributed networks | <ul style="list-style-type: none"> Real-time status from remote instances Global reports Custom map views Standardized metadata Integrated search and asset explorer | <ul style="list-style-type: none"> Do you want to have visibility into multiple SolarWinds instances for consolidated command center? Do you need an enterprise dashboard for IT operations NOC or executives? | Single installation license | Product Page Demo Datasheet OP, CCC, PD | <ul style="list-style-type: none"> APE and HA also support scalability by providing additional polling and redundancy |