



New Additions for the Week 17 August - TOP STORIES #180

Here are the Vendors for the week, and for a full list of Vendors already transacting with us on the Marketplace, they [can be found here](#)

Click on the Vendor Logo to go to the home page for that company.



Company Overview

Progress Software Corporation (Nasdaq: PRGS) is the Burlington, Massachusetts-based parent company behind WhatsUp Gold, the network monitoring platform found on the page you shared. Founded in 1981 and led since October 2016 by President and CEO Yogesh Gupta, Progress has grown into a diversified infrastructure and application software provider with roughly 2,800 employees and reported revenue of \$753 million in fiscal 2024, climbing to an annualised recurring revenue of around \$849 million by Q3 2025 on the back of double-digit year-over-year growth.

Today's Progress is built through an aggressive acquisition strategy that has bundled once-independent tools under one roof, including Telerik (2014), Ipswitch/WhatsUp Gold (2019), Kemp LoadMaster and Flowmon (2021), Chef (2022), MarkLogic (2023), and ShareFile (2024). This has positioned the company as a trusted infrastructure and digital-experience software vendor serving hundreds of thousands of enterprises and millions of developers worldwide, with a portfolio spanning network monitoring, load balancing, managed file transfer, application development, and AI-powered data and digital experience management.

Products and Services

- **WhatsUp Gold**, network monitoring software providing up/down status, availability, and performance visibility across on-premises, cloud, virtual, and wireless environments.
- **Interactive topology mapping**, showing device connectivity and dependencies for faster troubleshooting.
- **Application**, server, and cloud performance monitoring, with alerting on response times and other key metrics.
- **Network traffic analysis**, identifying bandwidth-heavy usage and suspicious connections.
- **Configuration management**, automating backups and restores to reduce errors and support compliance.
- **Multi-channel alerting**, delivering notifications via SMS, email, web, or Slack.
- **Kemp LoadMaster**, application delivery controller and load balancing software.
- **Flowmon**, network traffic analysis and threat detection.
- **MOVEit and WS_FTP**, managed and secure file transfer solutions.
- **ShareFile**, secure document collaboration and workflow software.



Company Overview

MOVEit is the flagship managed file transfer (MFT) product line of Progress Software Corporation, a NASDAQ-listed enterprise software vendor (PRGS) headquartered in Burlington, Massachusetts, that generated roughly US\$753 million in revenue in 2024. MOVEit joined the Progress portfolio through the 2019 acquisition of Ipswitch and has since grown into one of the most widely deployed MFT platforms in the world, trusted by regulated organisations across financial services, healthcare, government, and retail to move sensitive data securely between internal systems, partners, and cloud endpoints.

Today, MOVEit is positioned as an enterprise-grade platform that unifies on-premises, cloud, and hybrid file transfer operations under a single governed environment. Progress markets it around three pillars: centralising fragmented file transfer activity that would otherwise sprawl across scripts and legacy FTP servers, hardening security and compliance evidence (encryption in transit and at rest, tamper-evident audit logs, role-based access), and automating workflows without manual scripting so operations and security teams can respond quickly to exceptions. The suite remains particularly popular with large enterprises, with financial services the single largest industry segment researching the product.

Products and Services

- **MOVEit Transfer** – on-premises managed file transfer server supporting compliance with PCI, HIPAA, CCPA/CPRA and GDPR.
- **MOVEit Cloud** – fully managed Managed File Transfer-as-a-Service (MFTaaS) offering, auditor-certified for HIPAA, PCI and SOC 2 Type 2, reducing internal patching and maintenance overhead.
- **MOVEit Automation** – no-code, policy-driven orchestration engine that replaces manual scripting and connects to MOVEit Cloud, MOVEit Transfer, hybrid cloud endpoints (AWS S3, Azure Blob, Microsoft OneDrive, SharePoint, Google Cloud Storage), and SFTP/FTPS servers.
- **Centralised visibility and audit reporting** – consolidated tracking, exception alerts, and tamper-evident logs across all file transfer workflows for compliance evidence.
- **Role-based access and encryption controls** – granular permissions, encryption at rest and in transit, and file-expiration rules to protect sensitive data throughout its lifecycle.
- **Drag-and-drop end-user collaboration** – simplified secure file sharing for business users alongside the automated back-end

- **OpenEdge**, an application development and database platform.
- **Telerik and Kendo UI**, developer tools and UI component libraries.
- **Sitefinity**, a digital experience and content management platform.
- **MarkLogic**, Semaphore, and Corticon, data and semantic/decision-management technologies.
- **Chef**, infrastructure automation and DevOps tooling.

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workflows.

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WhatsUp Gold Review

WhatsUp Gold consistently earns strong marks from IT professionals for its ease of setup, intuitive interface, and effective real-time alerting. On Gartner Peer Insights, the product holds 146 verified user reviews with an average rating of around 4.5 out of 5, with reviewers frequently praising its topology-aware alerting and straightforward licensing compared to competitors. Users highlight that WhatsUp Gold was a smooth replacement for other monitoring tools, citing strong Active Directory integration, easy device discovery, and dependable reporting features.

[WhatsUp Gold G2 Reviews](#)

MOVEit Review

MOVEit carries strong, consistent ratings across major third-party review platforms. On G2, it holds a 4.4 out of 5 average across 529 reviews, with users highlighting its centralised governance, detailed audit logging, and reduction of manual scripting risk for regulated data flows. On PeerSpot, MOVEit averages 8.2 out of 10 across reviews, ranks as the #4 solution in the Managed File Transfer category, and shows a 94% willingness-to-recommend score, with the largest user base coming from large enterprises in financial services.

For the most numerous and consistently positive user feedback, Progress MOVEit's Gartner Peer Insights page is the best place.

[MOVEit Gartner Reviews](#)



Company Overview

Kemp Technologies (now operating as Progress Kemp) is an application delivery and network performance company that has been part of Progress Software's product portfolio since Progress acquired Kemp for \$258 million in November 2021. Originally founded in 2000, the company has grown from a niche load-balancing vendor into a broader "always-on application experience" platform, now supporting more than 100,000 global deployments across enterprises, government agencies, and service providers.

Today, Kemp's mission centers on ensuring applications remain continuously available, secure, and high-performing across hybrid and multi-cloud environments. Its flagship LoadMaster product line spans virtual, hardware, and cloud-native form factors, and the portfolio has expanded through the Flowmon acquisition to add network performance monitoring and diagnostics (NPMD) plus network detection and response (NDR) capabilities alongside its core application delivery controller (ADC) technology. Kemp maintains a strong presence in the U.S. federal and defense sector, holding DoD Unified Capabilities Approved Products List (UC APL) status, FIPS 140-2 certified encryption, and Intelligence Community ICD 503 accreditation, while also working through resellers on vehicles like NASA SEWP, NETCENTS, and ITES.

Products and services

- **LoadMaster Application Delivery Controller (ADC)**, Layer 4-7 virtual load balancer and reverse proxy with server/application health monitoring, SSL acceleration, caching, compression, and TCP multiplexing.
- **GEO LoadMaster**, global DNS and traffic management for multi-data-center high availability and disaster recovery failover.
- **Web Application Firewall (WAF)**, Layer 7 attack protection layered directly on top of core load balancing services.
- **Edge Security Pack (ESP)**, single sign-on (SSO) and secure application access, including Active Directory integration, SAML, RADIUS authentication, customizable forms-based authentication, and multi-factor authentication (MFA) support.
- **Flowmon Network Performance Monitoring and Diagnostics (NPMD)**, visibility into network traffic and application performance.
- **Flowmon Network Detection and Response (ADS)**, automated threat detection across the network.
- **Kemp 360 Central**, centralised management and control platform for application delivery assets.
- **Flexible deployment and licensing**, available as software, hardware appliances, or cloud instances, with per-app metered or traditional licensing models.

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Kemp LoadMaster Review

Kemp LoadMaster is one of the highest-rated products in its category, holding an overall rating of 4.9 out of 5 stars across 370 on Gartner, where reviewers consistently describe it as a "reliable and budget-friendly load balancer" with responsive technical support. Kemp has previously stated its LoadMaster product holds a 5.0 out of 5 overall rating on Gartner Peer Insights within the Application Delivery Controllers market, based on its full set of published customer reviews.

Customer testimonials on Kemp's own industry validation page reinforce this, with reviewers praising it as "robust, scalable, cost-effective, and has many templates for load balancing traffic," and one reviewer rating it 9.7 out of 10.

[Kemp LoadMaster Gartner Peer Review](#)

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