![Progress Kemp | DLT logos]

Enabling Mission Assurance through Application Delivery with Kemp LoadMaster

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DATA SHEET

The Application Delivery Controllers (ADCs) from Progress Kemp LoadMaster have been evaluated by a broad number of US Department of Defense, Intelligence Community, and Federal Civilian agencies and selected over competitors for great value pricing, features and functions, ease of use, and outstanding support services. Kemp LoadMaster is listed on the US Department of Defense Information Network Approved Products List (DODIN APL) Cyber Security Tools category.
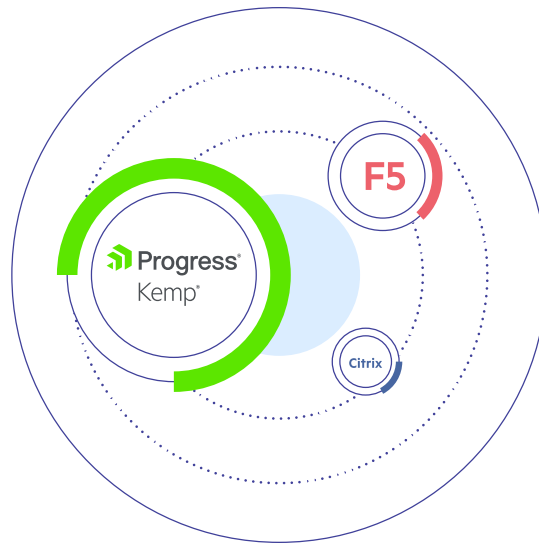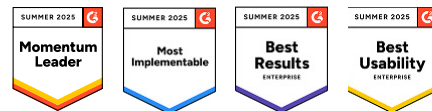

Kemp LoadMaster models are on average less than half the price of competitor equivalent models.
A comparison matrix that includes price, features, and functions of Kemp LoadMaster vs competitors is available on the LoadMaster website.

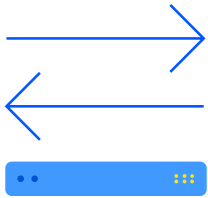## #1 Customer Rated Load Balancer

Gartner Peer Insights™

![SUMMER 2025 Momentum Leader] ![SUMMER 2025 Most Implementable] ![SUMMER 2025 Best Results ENTERPRISE] ![SUMMER 2025 Best Usability ENTERPRISE]

Kemp LoadMaster Rated 4.9/5   **Kemp Rated 4.9/5**

Kemp LoadMaster Federal Solutions

Edge Security Pack

Reverse Proxy

Web Application Firewall

Kemp LoadMaster ADCs are available and supported on all common computing and cloud environments, including: HyperV, VMware ESXi, KVM, XEN, Azure, Azure Government, AWS, AWS GovCloud. All Kemp Loadmaster models - hardware, virtual, and cloud use the same converged code base and include a FIPS 140-2 Certified Encryption Module; the only load balancer manufacturer in the industry to do so. Features are enabled through licensing, not by loading additional code.

All Kemp LoadMaster models include:

- FIPS 140-2 Certified Encryption Module
- Distributed Denial of Service (DDOS) prevention
- Edge Security Pack (ESP) including: Reverse Proxy, Single Sign-On, Multi-factor authentication, Snort Rules based Intrusion Prevention Services (IPS)
- Kerberos Constrained Delegation (KCD) for federal smartcard (CAC/PIV) authentication management
- Web Application Firewall (WAF) using ModSecurity
- Global Site Load Balancing (GSLB) (includes DNSSEC)
- Compression, Caching, and Multiplexing
- Application Load Balancing (Layer 4 and 7)
- IPSec VPN to Azure, IPv6 support, IPv4 support

Kemp LoadMaster is Government Cloud enabled with models listed in the **Azure Government** Marketplace, the **AWS GovCloud** Marketplace, and utilized by **FEDRAMP** certified solution providers, empowering cloud and hybrid cloud for government agencies.

About Progress

Progress (Nasdaq: PRGS) empowers organizations to achieve transformational success in the face of disruptive change. Our software enables our customers to develop, deploy and manage responsible AI-powered applications and digital experiences with agility and ease. Customers get a trusted provider in Progress, with the products, expertise and vision they need to succeed. Over 4 million developers and technologists at hundreds of thousands of enterprises depend on Progress. Learn more at www.progress.com

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