



Load Balancing SAP

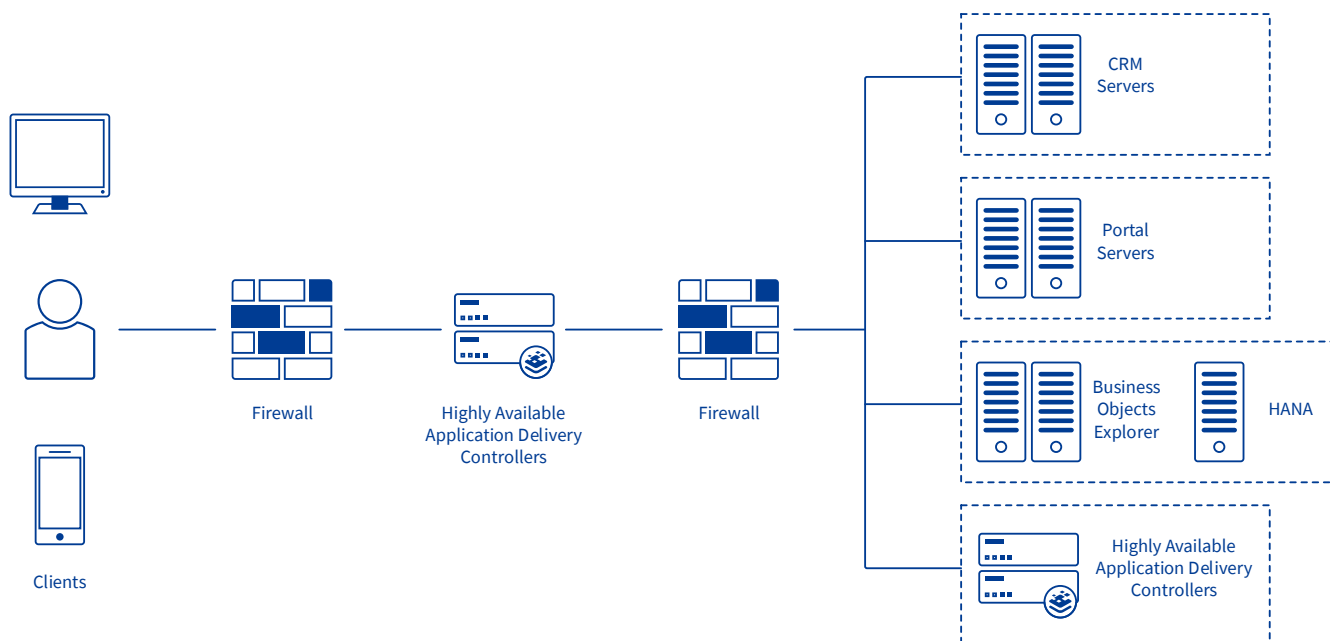
Solution Brief



Kemp certified as SAP’s Application Delivery Partner with LoadMaster for SAP Business Suite and SAP Business Intelligence Suite

Resilient ubiquitous secure delivery of SAP applications with flexible deployment options

SAP’s role based platforms designed to improve the effectiveness of business operations and customer relations are deployed either on premises, in the public cloud or in hybrid environments. For a consistent and highly available user experience of applications, Kemp Application Delivery Controllers (ADCs) serving as reverse proxies distribute HTTP traffic among the SAP servers while ensuring secure web access both for remote users and applications and also protecting the servers from intrusions or denial-of-service (DoS) attacks. The diagram shows an example SAP deployment. The SAP CRM represents SAP Business Suite components, which run on SAP ABAP platform. The SAP Portal, an example of a component running on a Java platform and the SAP Business Object Explorer a representative of SAP’s Business Intelligence (BI) solutions. Other SAP ABAP or Java based applications may be configured in an analogous manner.



FEATURE	BENEFIT
Application Ubiquity	Resiliently and securely access SAP Business Suite Applications and Business Intelligence Suite applications powered by HANA, deployed on-premises, on-demand or in hybrid environments
Hybrid Enablement	Flexibility to deploy LoadMaster as a virtual appliance, a hardware appliance, cloud based or bare-metal
Scalable	Highly available ADCs, deployed on-demand to meet load requirements
Resilient	LoadMaster GEO load balancing supports SAP instances across multiple sites to accommodate growth and deliver additional resilience