CODE READY GAINS ESSENTIAL FLEXIBILITY WITH A10 ADCS' AFLEX LAYER 7 SCRIPTING TOOL

> " *The Web GUI improvements in A10 ADCs' firmware upgrade increase our staff's efficiency with a consolidated view of network and application performance metrics within a single screen. We rely on A10's aFleX Layer 7 scripting to distribute traffic to multiple Websites, and in a complex environment, ease of management and a quick view of real- time statistics are critical."*
>
> **Tom Roberts** | Director of IT for Code Ready Solutions

CASE STUDY

COMPANY

Code Ready Solutions

INDUSTRY

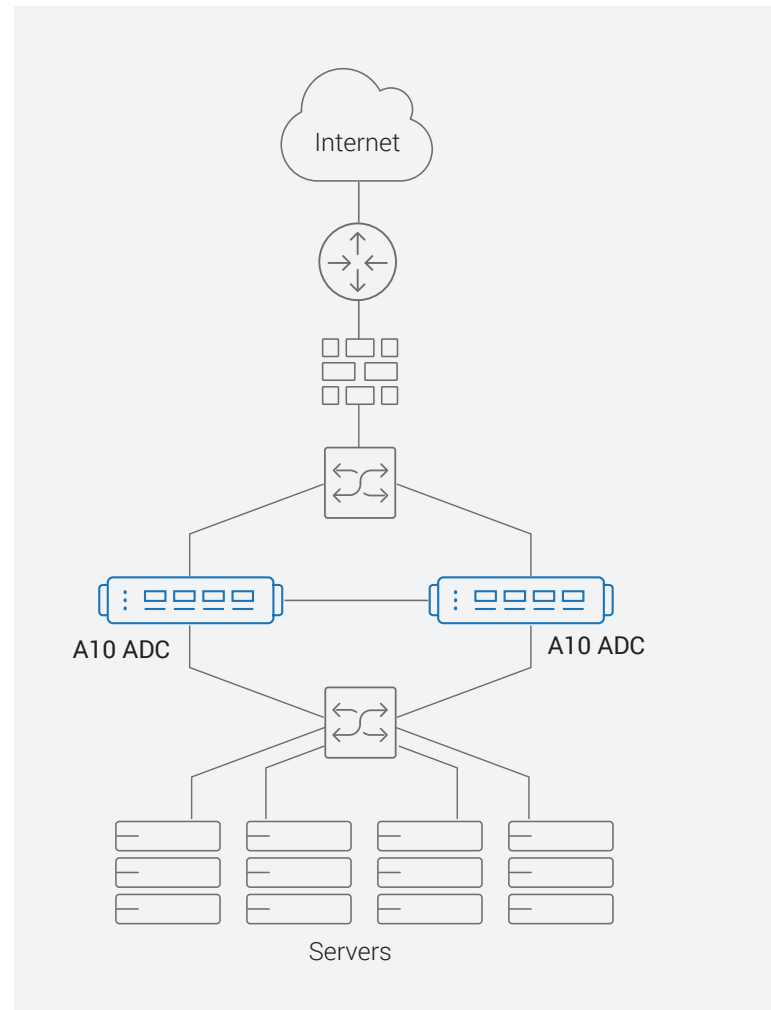Technology

NETWORK SOLUTION

A10 Application
Delivery Controllers

Code Ready Solutions is a team of technology professionals comprised of consultants, researchers, programmers, graphic designers, animators, system engineers, quality assurance teams, project managers and business analysts who in collaboration engineer technology solutions for companies and organizations across the globe.

SOLUTION

Code Ready maintains a server farm to conduct business and often runs multiple Websites on the same server with the same IP address. To ensure its servers are always performing and available, Code Ready required a high-performance server load balancing solution. Upon the recommendation of Value Added Reseller (VAR) DataLink Associates Corp., Code Ready selected A10 ADC server load balancers due to essential flexibility gained by aFleX technology and the industry leading price/performance.

SUCCESS

Code Ready leverages A10 ADCs' aFleX Layer 7 scripting tool to distribute traffic accurately across the numerous Websites it operates. Also the A10 ADCs' GUI provides a consolidated view of network, application and performance metrics within a single screen, efficiently providing a snapshot of real-time statistics.

ABOUT A10 APPLICATION DELIVERY CONTROLLERS

A10 ADC is a scalable, high-performance application networking platform that delivers enterprises, web properties and Internet Service Providers (ISPs) with superior reliability and an energy-efficient footprint for low total cost of ownership (TCO). With A10 ADC, customers of all sizes benefit from application availability, scalability and performance, increased infrastructure efficiency and a faster end user experience. The A10 ADC has a comprehensive Layer 4-7 feature set and flexible virtualization technologies such as A10 Networks aVCS™ Virtual Chassis System, multi-tenancy and more for public, private and hybrid cloud environments.

A10 THUNDER ADC

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In addition, A10 leads in IPv6 migration technologies with many large-scale deployments worldwide.

A10 ADC delivers an industry-leading return on investment (ROI) by leveraging A10's 64-bit Advanced Core Operating System (ACOS), with a scalable shared-memory parallelism architecture that surpasses the competition in scalability and flexibility. For more information, visit: www.a10networks.com/products/thunder-series/thunder-application_delivery_controller

ABOUT A10 NETWORKS

A10 Networks (NYSE: ATEN) provides Reliable Security Always™ through a range of high-performance solutions that enable intelligent automation with deep machine learning to ensure business critical applications are protected, reliable and always available. Founded in 2004, A10 Networks is based in San Jose, Calif., and serves customers globally with offices worldwide.

For more information, visit: a10networks.com or tweet @A10Networks.

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