

Flamenco Networks

xSeries, FAStT 200 Storage Server, Red Hat Linux Advanced Server, Version 2.1, Red Hat Linux, Version 7.3

Challenge

 Web services management firm needed resilient, highavailability server and operating system for on demand Web services management platform.

Solution

Resilient infrastructure powered by Red Hat Linux Advanced Server, Version 2.1 on xSeries 345 application servers, and Red Hat Linux, Version 7.3 on 2 xSeries database servers; FAStT200 Storage Server and database failover enable customers to share infrastructure.

Benefits

 99.9% availability; cost-efficient, high-performance and reliable infrastructure; ability to run Oracle database in high-availability Linux environment with failover; shared infrastructure supports worry-free Web services management solution on flexible, pay-as-you-go basis.



"IBM offered all of the storage and server components we wanted. It has the commitment to Linux we needed in order to move forward with confidence on an enterprise Linux implementation."

--Corey Corrick, Operations Manager, Flamenco Networks

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