

Accelerate Migration to Oracle's JD Edwards EnterpriseOne

Deploying the right storage solution is key to supporting JD Edwards environments, which require optimal performance for the transactional and analytical workloads of business critical applications. IT specialists are challenged with the simultaneous support of IT infrastructure and increased growth of application and database environments – all while staying within budget. In order to maintain and achieve full return on investment, they need a solution that is easy to deploy, offers high performance, enables greater consolidation of their storage infrastructure, and most importantly, allows them to be able to scale as business needs continue to change.

In this session, you will learn how Nimble Storage SmartStack for JD Edwards EnterpriseOne leverages Nimble Storage's Adaptive Flash platform and Cisco UCS Mini to bypass these issues by offering a cost-effective storage solution that delivers high performance and availability, capacity to scale, efficient data protection and enhanced management capabilities.

Highlights of the SmartStack Validated Reference Architecture with Oracle JD Edwards

- Accelerates migration to EnterpriseOne 9.1
- Ability to scale performance and capacity independently
- Assists the rapid implementation of Test & Development environments
- Fully tested and validated at Cisco labs and Nimble Storage's test environments
- Leverages Oracle VM Templates for EnterpriseOne 9.1 for rapid deployment