5 Reasons Applications Infrastructure Oracle is the Best Option for Your Business

1. Extreme performance.
Oracle Engineered Systems provide a full hardware stack that's architected, integrated with a full software stack. They're built for the extremes your business demands. With Oracle Exalogic, we've made hundreds of code-level optimizations across the stack to deliver the extreme performance you need for your mission-critical applications. Oracle Engineered Systems are designed for rapid, straightforward deployment of private clouds.

2. Lowest cost, fastest deployment.
Oracle Engineered Systems deliver 100% of expected performance per dollar with a 60% lower cost compared to generic infrastructure solutions. Unchained by traditional hypervisor penalties, Oracle Exalogic delivers the power of high-speed, high-I/O servers with the flexibility of multiple live virtual machines. Oracle Cloud Machine brings the agility of the public cloud to the on-premises data center.

3. Public cloud in your data center.
The cloud will help 3E scale its online store category to achieve a 25% growth rate; 3E needed an on-premises solution that could support the requirements of a multi-tenant Oracle application, running 24x7 without downtime. The best Oracle solution to address these needs is Oracle Cloud Machine. We found that these needs are very well addressed by Oracle Cloud Machine.

4. Born in the cloud.
Oracle offers a wide variety of IaaS solutions to help you migrate your applications infrastructure to the cloud and give your business an instant productivity boost. The beauty of Oracle's applications infrastructure is its simplicity. When they work together, public and private clouds deliver the most business value. It's the same technology on premises and in the public cloud, allowing for superior product integration, simplified purchasing and management, and a single point of contact for support.

5. Reduced complexity.
Build-your-own and converged application infrastructures are often complex, multi-vendor environments. You might struggle to support a combination of virtualized and bare metal servers. Generic infrastructure solutions can't deliver the extreme performance that your applications need and your business demands. Oracle provides single vendor support for the entire system, integrated, and tested by a single engineering team, so your IT team is free from troublesome patching, upgrades, and support issues.

Visit the Engineered Systems webpage.