Innovate Software Consulting Inc Ltd

e-Enterprise Resource Planning (e-ERP) Version 1.0 Achieves Oracle Exadata Ready, Oracle Exalogic Ready, Oracle Exalytics Ready, and Oracle SuperCluster Ready Status



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The Oracle Exastack Ready program is dedicated to helping ISVs, and other Oracle PartnerNetwork (OPN) members, run their solutions on the latest major releases of Oracle Exadata Database Machine, Oracle Exalogic Elastic Cloud, Oracle Exalytics In-Memory Machine, Oracle SuperCluster and their component products, including Oracle Database, Oracle WebLogic Server, Oracle Solaris, Oracle Linux and Oracle VM. These products provide partners with a lower cost and high performance infrastructure for database and application workloads across onpremise and cloud based environments.

"Innovation of IT Products & Services, IT Consulting & IT Reselling through Quality and Performance using Oracle Technologies"

e-Enterprise Resource Planning (e-ERP) is supported and Ready to run with Oracle Exadata Database Machine, Oracle Exalogic Elastic Cloud, Oracle Exalytics In-Memory Machine and Oracle SuperCluster.

Company Overview

Innovate Software Consulting Inc Ltd., founded in 2013 and registered in U.K, provides the consulting and outsourcing services that envision and pioneer the adoption of the flexible global business practices that today enable companies to operate more efficiently and produce more value. Innovate Software Consulting Inc Ltd., works with its clients globally as partners to conceptualize and realize technology driven business transformation initiatives.

Committed to enable swift, practical and meaningful transformation of critical business and IT functions ensuring organization's success by delivering measurable and lasting improvements in performance, productivity, quality, and cost.

Innovate Software Consulting Inc Ltd. forms long-term client partnerships enabling better understanding of customer industry landscape, operating environment, and business challenges by providing lasting value through services.

e-Enterprise Resource Planning (e-ERP) Overview

e-Enterprise resource planning (e-ERP) is business management software companies can use to store and manage data from every stage of business, including:

- Financials & Accounting.
- Product planning, cost and development.
- Manufacturing.
- Marketing and sales.
- Inventory management.
- Shipping and payment.
- Human Resource Management (HRMS).

Capabilities and Features:

Customers, Prospects or Suppliers directory.

- Products and services catalog.
- Stock management.
- Bank accounts management.
- Financial Accounting.
- Commercial actions management.
- Orders management.
- Commercial proposals management.
- Contracts management.
- Invoices management.
- Payments management.
- Standing orders management.
- Shipping management.
- EDM (Electronic Document Management).
- Foundations members management.
- Agenda with ical, vcal export for third tools integration.
- Employee's holidays management (HRMS).
- Donations management.
- Mass emailing.
- Point of Sale.
- Bookmarks management.
- Realize surveys.
- Reporting.
- PDF Generation of all elements (invoices, proposals, orders).
- LDAP connectivity.
- Import and export tools (CSV or Excel).
- Connectivity to Oracle e-Business Suite Modules.

Sales

Sales/Regional office Information:

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Business Value

Today joint customers can confidently use Innovate Software Consulting Inc Ltd's products together with engineered systems and operating systems of Oracle to enjoy improved performance and manageability. Participation of our organisation in the Oracle Exastack Ready program reflects our commitment to delivering a world-class customer experience with a high performance, high capacity, industry leading database infrastructure. This is a key component of e-Enterprise Resource Planning (e-ERP) product providing that experience and scaling our infrastructure capabilities as our customers' data volume, variety, and intelligence requirements rapidly expand.

Why Oracle?

The Oracle Exadata Database Machine delivers extreme performance and is the ideal database platform for OLTP applications, data warehouses as well as the varied and unpredictable workloads of cloud computing. It is a complete package of servers, storage, networking, and software that is massively scalable, secure and redundant.

Oracle Exalogic Elastic Cloud is hardware and software engineered together to provide extreme performance, reliability and scalability for Oracle, Java and other business applications, while delivering lower TCO, reduced risk, higher user productivity and one-stop support.

Built using industry-standard hardware, market-leading business intelligence software and in-memory database technology, Oracle Exalytics is an optimized system pre-integrated to reduce the cost and complexity of an organization's IT infrastructure, while dramatically increasing productivity and performance.

Oracle SuperCluster is the world's most efficient multi-purpose engineered system, delivering extreme efficiency, cost savings, and performance for consolidating mission

critical applications and rapidly deploying cloud services.

Oracle VM 3, the latest release of Oracle's x86 server virtualization solution, is suitable for all datacenter workloads, enabling companies to move beyond server consolidation and to focus on accelerating and simplifying application deployment and management.

Oracle Solaris 11, the first cloud OS, brings the reliability, security and scalability of the #1 enterprise OS to the cloud, allowing customers to run their most demanding enterprise applications in private, hybrid, or public clouds.

Oracle Linux, with its default Unbreakable Enterprise Kernel, brings the latest Linux innovations to market, delivering extreme performance, advanced scalability, and reliability for enterprise applications, at a lower cost.

For additional information about partnering with Oracle, please contact OPBC-WW WW@oracle.com or visit oracle.com/partners.

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