



Klik IT Achieves Oracle Validated Integration with JD Edwards EnterpriseOne Expertise for Delivering Proven, Repeatable Integration

Purge-it! offers customers safe, secure, integrated archiving and purging for Oracle's JD Edwards EnterpriseOne. Developed and built by Klik IT, using the native application toolset, Purge-it! supports the complete project lifecycle.

September 2021 – Klik IT Ltd, a member of Oracle PartnerNetwork (OPN), today announced that it has achieved Oracle Validated Integration with JD Edwards EnterpriseOne Expertise for its integration of Purge-it! 5.01

Designed to work entirely within the JD Edwards EnterpriseOne framework, Purge-it! may be easy for JD Edwards' users to learn and operate. Flexible in its configuration, the solution offers options to suit specific business requirements.

Expertise is a core tenet of the [modernized Oracle PartnerNetwork \(OPN\) program](#) and allows Oracle partners to highlight their capabilities in a focused area. Ultimately, Expertise is designed to make it easy for customers to identify partners who can deliver quality solutions and minimize risk for their specific needs.

In order to achieve the Oracle Validated Integration with JD Edwards EnterpriseOne Expertise, partners like Klik IT must meet a series of qualifiers, including demonstrating that the integration performs as documented. Learn more about Expertise, including viewing the complete Expertise Catalog, at www.oracle.com/partnernetwork/expertise.

Purge-it! 5.01 has been specifically designed to benefit from the latest developments in JD Edwards EnterpriseOne 9.2.

Purge-it! is built within the established JD Edwards EnterpriseOne toolset, used across the entire application family for accessing the database in interactive and batch modes. Building Purge-it! within this toolset gives it the same flexibility and power as the JD Edwards EnterpriseOne system, resulting in the same low total cost of ownership of the main system. Purge-it! uses the same standard and intuitive user interface as JD Edwards EnterpriseOne, making it an easy-to-use and integral part of the system.

Building within the toolset has multiple technical benefits. Purge-it! does not need additional technical interfaces, user interfaces, user profiles, security profiles, environments or servers to run on. Purge-it! is platform, database, tools release, and Web stack independent. Its technical requirement is that JD Edwards EnterpriseOne be installed. Purge-it! integrates with the CNC, functional, and technical layers of JD Edwards EnterpriseOne, providing the same menu, security, and system administration options as the standard JD Edwards EnterpriseOne programs.

"Achieving Oracle Validated Integration with JD Edwards EnterpriseOne Expertise is a significant and positive achievement for Klik IT and for all our customers around the world," said Terry Clarke, CEO, Klik IT. "Existing and future customers can rest assured that, as soon as they are

ready to upgrade to the latest release of JD Edwards EnterpriseOne, their Purge-it! software has achieved Oracle Validated Integration status at that release. This means Purge-it! can continue seamlessly, delivering outstanding functionality to customers' current and upgraded environments.”

“Achieving Oracle Validated Integration with JD Edwards EnterpriseOne Expertise gives our customers the confidence that the integration of Klik IT's Purge-it! is functionally sound and performs as tested,” said David Hicks, vice president, Worldwide ISV Cloud Business Development, Oracle. “For solutions deployed on premise, in the cloud, or both, Oracle Validated Integration applies a rigorous technical review process that helps to reduce deployment risk and improves the user experience of the partner's integrated offering.”

About Klik IT Ltd

Established in 1998, Klik IT provides archiving and data management solutions for users of JD Edwards. Our flagship product, *Purge-it!* is the only archiving product for JD Edwards that has been developed within the toolset; simple to set up and easy to use.

Based near London in the UK but with clients worldwide, Klik IT strives to provide the highest level of quality in all its solutions. Visit www.klik-it.com for further details. Follow us: [Linked In](#) | [Twitter](#)

About Oracle Validated Integration Expertise

Oracle Validated Integration Expertise, available through Oracle PartnerNetwork (OPN), gives customers confidence that the integration of a complementary partner software product with an on premise Oracle Application has been validated and the products work together as designed. This can help customers reduce risk, improve system implementation cycles, and provide smoother upgrades and easier maintenance. Oracle Validated Integration applies a rigorous technical process to review partner integrations and partners who successfully earn an Oracle Validated Integration Expertise are authorized to use the “Oracle Validated Integration” badge.

About Oracle PartnerNetwork

Oracle PartnerNetwork (OPN) is Oracle's partner program designed to enable partners to accelerate the transition to cloud and drive superior customer business outcomes. The OPN program allows partners to engage with Oracle through track(s) aligned to how they go to market: Cloud Build for partners that provide products or services built on or integrated with Oracle Cloud; Cloud Sell for partners that resell Oracle Cloud technology; Cloud Service for partners that implement, deploy and manage Oracle Cloud Services; and License & Hardware for partners that build, service or sell Oracle software licenses or hardware products. Customers can expedite their business objectives with OPN partners who have achieved Expertise in a product family or cloud service. To learn more visit: <http://www.oracle.com/partnernetwork>

###

Trademarks

Oracle, Java and MySQL are registered trademarks of Oracle Corporation.

For enquiries contact:

[Terry Clarke, CEO, Klik IT Ltd](#)

tclarke@klik-it.com

Tel. +44 (0)333 305 5221