# JD Edwards EnterpriseOne Germany Localizations



#### **KEY FEATURES**

- Fixed Asset Reporting
- Tax ID Validation
- · Financial Reporting
- Payment Processing
- · Bank Information
- · European Union Functionality
- Country-specific Tax Functionality
- · Debit Processing

### KEY BENEFITS

- Addresses mandatory countryspecific legal and business requirements
- Included with base software and fully supported by Oracle
- Allows users to operate in their local language
- Supports global expansion without need for additional software
- Frequent updates and migration path provide long-term value for a company's investment
- Same standards, look and feel reduce end user training and total cost of ownership
- Supports single instance of JD Edwards EnterpriseOne solution,

JD Edwards EnterpriseOne is an ERP solution comprised of three software layers that together support companies' global business needs. The underlying tools layer provides a technical foundation to configure different global standards such as decimal and date formats, address formats, and language preference by user. The base application software allows users to configure global functionality in areas such as payment and receipt processing, tax processing, depreciation methods, hyperinflationary accounting, fiscal reports, and statutory chart of accounts. The third layer of software, Localizations, addresses country-specific statutory and country-specific common business practice requirements.

## The Issue: Why Do Companies Care About Localizations?

Many organizations are expanding operations outside the borders of their home country. They must incorporate country-specific business practices into their companies' daily business transactions and operations. It is mandatory to comply with the country-specific legal requirements. Requirements can exist at the city, state, and/or federal level depending on the country. Non-adherence to these rules and regulations may lead to severe consequences for a company.

# The Solution: JD Edwards EnterpriseOne Supports Current and Future Global Business Needs

JD Edwards EnterpriseOne has more than 10 years' experience developing and supporting localizations for countries around the world. JD Edwards EnterpriseOne localizations are part of the base software and fully supported by Oracle. The localizations adhere to Oracle software standards and delivery methods and are covered by Oracle support policies.

Legislative updates for localizations are release-independent and delivered on the Oracle Update Center. This enables companies to comply with changing laws and meet the governments' legal effective dates.

JD Edwards EnterpriseOne Localizations are fully integrated with JD Edwards EnterpriseOne base software, which ensures that all Oracle-provided localizations coexist with each other. Companies can operate in multiple countries in a single instance.

JD Edwards EnterpriseOne supports companies' changing global needs without need for additional software. The software is translated into 21 languages so users can



resulting in a more easily managed software environment

operate in their local language. Oracle-provided localizations allow companies to use JD Edwards EnterpriseOne software and comply with country laws and common business practices without incurring additional costs.

JD Edwards EnterpriseOne is a long-term investment. As companies expand their business operations around the globe, no additional software is required for Oraclesupported countries. Timely legislative updates are continuously provided. When companies are ready to migrate to a most current release, upgrade paths are provided.

# Feature/Function Highlights for Germany

JD Edwards EnterpriseOne Localizations for Germany are included with the software and delivered to all customers who license version Xe or later.

The following table provides a sample of the functionality included with the JD Edwards EnterpriseOne Localizations for Germany.

| Feature/function highlights        |  |
|------------------------------------|--|
| Fixed Asset Reporting              | Asset Master List     Asset Master Acquisition Report     Acquisition Cost Report     Value Adjustments Report   |
| Tax ID Validation                  | VAT ID Validation EU VAT registration number validation via VIES web service   |
| Financial Reporting                | Z5a Sheet 2 Report   |
| Payment Processing                 | Preprinted Check Format Domestic Electronic Payment Format – Tape and Diskette Foreign Payment Format and Transaction Report (Z1 Meldung) (IBAN ready from 8.9) SEPA Credit Transfer SEPA Direct Debit Enhanced Upload Functionality for BIC and IBAN IPI (International Payment Instructions) |
| Bank Information                   | IBAN Entry and Validation  |
| European Union Functionality       | Intrastat Processing Intrastat Reporting European Union Sales List – ESL   |
| Country-specific Tax Functionality | GDPdU – Grundsätze zum Datenzugriff und zur Prüfbarkeit<br>digitaler Unterlagen  |
| Debit Processing                   | Domestic Electronic Debit Format and Cover Sheet   |



CONTACT US

For more information about JD Edwards EnterpriseOne, visit oracle.com or call +1.800.ORACLE1 to speak to an Oracle representative.

### CONNECT WITH US



blogs.oracle.com/oracle



facebook.com/oracle



twitter.com/oracle



oracle.com

### Integrated Cloud Applications & Platform Services

Copyright © 2016, Oracle and/or its affiliates. All rights reserved. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group. 0116