Copyright

© 2010 SAP AG. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP AG. The information contained herein may be changed without prior notice.

Some software products marketed by SAP AG and its distributors contain proprietary software components of other software vendors.

Microsoft, Windows, Excel, Outlook, and PowerPoint are registered trademarks of Microsoft Corporation.

IBM, DB2, DB2 Universal Database, System i, System i5, System p, System p5, System x, System z, System z10, System z9, z10, z9, iSeries, pSeries, xSeries, zSeries, eServer, z/VM, z/OS, i5/OS, S/390, OS/390, OS/400, AS/400, S/390 Parallel Enterprise Server, PowerVM, Power Architecture, POWER6+, POWER6, POWER5+, POWER5, POWER, OpenPower, PowerPC, BatchPipes, BladeCenter, System Storage, GPFS, HACMP, RETAIN, DB2 Connect, RACF, Redbooks, OS/2, Parallel Sysplex, MVS/ESA, AIX, Intelligent Miner, WebSphere, Netfinity, Tivoli and Informix are trademarks or registered trademarks of IBM Corporation.

Linux is the registered trademark of Linus Torvalds in the U.S. and other countries.

Adobe, the Adobe logo, Acrobat, PostScript, and Reader are either trademarks or registered trademarks of Adobe Systems Incorporated in the United States and/or other countries.

Oracle is a registered trademark of Oracle Corporation.

UNIX, X/Open, OSF/1, and Motif are registered trademarks of the Open Group.

Citrix, ICA, Program Neighborhood, MetaFrame, WinFrame, VideoFrame, and MultiWin are trademarks or registered trademarks of Citrix Systems, Inc.

HTML, XML, XHTML and W3C are trademarks or registered trademarks of W3C®, World Wide Web Consortium, Massachusetts Institute of Technology.

Java is a registered trademark of Sun Microsystems, Inc.

JavaScript is a registered trademark of Sun Microsystems, Inc., used under license for technology invented and implemented by Netscape.

SAP, R/3, SAP NetWeaver, Duet, PartnerEdge, ByDesign, Clear Enterprise, SAP BusinessObjects Explorer, and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP AG in Germany and other countries.

Business Objects and the Business Objects logo, BusinessObjects, Crystal Reports, Crystal Decisions, Web Intelligence, Xcelsius, and other Business Objects products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP France in the United States and in other countries.

All other product and service names mentioned are the trademarks of their respective companies. Data contained in this document serves informational purposes only. National product specifications may vary.

These materials are subject to change without notice. These materials are provided by SAP AG and its affiliated companies ("SAP Group") for informational purposes only, without representation or warranty of any kind, and SAP Group shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP Group products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

Icons

Icon	Meaning
	Caution
	Example
	Note
	Recommendation
	Syntax
	External Process
	Business Process Alternative/Decision Choice

Typographic Conventions

Type Style	Description
Example text	Words or characters that appear on the screen. These include field names, screen titles, pushbuttons as well as menu names, paths and options.
	Cross-references to other documentation.
Example text	Emphasized words or phrases in body text, titles of graphics and tables.
EXAMPLE TEXT	Names of elements in the system. These include report names, program names, transaction codes, table names, and individual key words of a programming language, when surrounded by body text, for example, SELECT and INCLUDE.
`Example text`	Screen output. This includes file and directory names and their paths, messages, source code, names of variables and parameters as well as names of installation, upgrade and database tools.
`EXAMPLE TEXT`	Keys on the keyboard, for example, function keys (such as `F2`) or the `ENTER` key.
`Example text`	Exact user entry. These are words or characters that you enter in the system exactly as they appear in the documentation.
`<Example text>`	Variable user entry. Pointed brackets indicate that you replace these words and characters with appropriate entries.

Contents

SAP BP Installation 5
1 Initial Checks 5
2 User Settings 5
2.1 Enabling SAP Scripting 5
2.2 Setting Decimal Notation and Date Format 5
3 Prerequisites 6
3.1 Checking Logon Language 6
3.2 Creating Regions 6
3.3 Setting Country-Specific Checks 7
3.4 Checking Holiday and Factory Calendar 7
4 Creating Factory Calendar 8
4.1 Creating Public Holidays 8
4.2 Creating Holiday Calendar 15
4.3 Creating Factory Calendar 15
5 Maintaining Exchange Rates 16
5.1 Defining Translation Ratios for Currency Translation 16
5.2 Entering Exchange Rates 17
6 Client Maintenance 17
6.1 Client Settings 17
6.1.1 Creating Logical System 17
6.1.2 Maintaining Client Settings 18
6.2 Maintaining Forms of Address 18
7 Checking Units of Measurement 19
8 Uploading Graphic File 19
9 Country Decimal Notation 20

SAP BP Installation

1 Initial Checks

Before the installation of the building block, some preparatory activities must be performed technically. These steps will be activated automatically.

2 User Settings

2.1 Enabling SAP Scripting

Use

To allow eCATT processing, the profile parameter *sapgui/user_scripting* has to be set. The value for *Enable or disable user scripting on the front-end* must be set to *true*.

Procedure

1. Access the activity using one of the following navigation options:

Transaction code	RZ11

2. On the *Maintain Profile Parameters* screen, make the following entries:

Field name	Description	User action and values	Note
PARANAME	Profile parameter name	sapgui/user_scripting	
		Display	

3. On the *Display Profile Parameters Attributes* screen, choose *Change values*.
4. On the *Change Parameter Value* screen, make the following entries:

Field name	Description	User action and values	Note
	New Value	TRUE	Enable SAP Scripting
		Save change	

2.2 Setting Decimal Notation and Date Format

Use

Perform this activity to set up the installation user ID.

Procedure

1. Access the activity using one of the following navigation options:

SAP ECC menu	*System User Profile → Own Data*
Transaction code	SU3

2. Choose the *Defaults* tabstrip.
3. Make sure that *Decimal Notation* is set up according to your country's default, like, for example, *1,234,567.89*.
4. Make sure that the *Date Format* is set up according to your country's default, like, for example*, DD.MM.YYYY*.

5. Make sure that you assign your printer in the field output device. The recommended entry for the installation is *LP01.*
6. Save your settings.
7. When the complete installation procedure is finished, you may change these values as desired.

Result

The decimal notation and date format have been set up according to your country specific format. The standard printer has been defined.

3 Prerequisites

Before starting the installation, complete the following activities:

- Read the Quick Guide document delivered with the specific SAP Best Practices for SAP Business All-in-One installation.
- Ensure that you meet the recommended prerequisites.

3.1 Checking Logon Language

The logon language must be EN.

3.2 Creating Regions

Use

The purpose of this activity is to maintain regions for GCC countries (for example, UAE).

Procedure

1. Access the activity using one of the following navigation options:

Transaction code	SPRO
IMG menu	*SAP Customizing Implementation Guide* → *SAP NetWeaver* → *General Settings* → *Set Countries* → *Insert Regions*

2. On the *Change View "Regions": Overview* screen, choose *New Entries*.
3. On the *New Entries: Overview of Added Entries* screen, make the following data.

Country Key	Region	Description
AE	01	Abu Dhabi
AE	02	Dubai
AE	03	Sharjah
AE	04	Ajman
AE	05	Umm Al-Quwain
AE	06	Ras Al-Khaimah
AE	07	Fujairah

4. Choose *Save* to save data.

Result

The Regions for UAE are defined.

3.3 Setting Country-Specific Checks

Use

The purpose of this activity is to deactivate postal code check for UAE.

Procedure

1. Access the activity using one of the following navigation options:

Transaction code	SPRO
IMG menu	*SAP Customizing Implementation Guide* → *SAP NetWeaver* → *General Settings* → *Set Countries* → *Set Country-Specific Checks*

2. On the *Change View "Country Field Checks": Overview* screen, double-click *AE*.
3. On the *Change View "Country Field Checks": Details* screen, deactivate *Postal code req. entry.*
4. Choose *Save* to save data.

Result

The postal code will be optional for UAE.

3.4 Checking Holiday and Factory Calendar

Use

The validity of the holiday and factory calendars need to be checked and extended if necessary. The some of the standard settings are valid until year 2010 only and need to extended. Several business functions are using the calendar information.

The validity of the Holiday Calendar and the holidays have to be checked according to the legal requirements of the related country.

Procedure

Carry out the following steps:

1. Access the activity using one of the following navigation options:

IMG-menu	*SAP Netweaver* → *General Settings* → *Currencies* → *Maintain Calendar*
Transaction code	SCAL

2. Select the *Holiday calendar and click on Change*.
3. On the *Change Public Holiday Calendar: Overview* screen, select the Holiday Calendar entry specific for your country and region.
4. Choose *Change* .
5. On the *Change Public Holiday Calendar: Details* screen, check and change the *Valid to* field to a future year (like +3 years).

以上内容仅为本文档的试下载部分，为可阅读页数的一半内容。如要下载或阅读全文，请访问：https://d.book118.com/736242210022010050