

Compiere 3.2 Installation Instructions Windows System - EnterpriseDB

Compiere Learning Services Division

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Compiere 3.2 - Installation Instructions – EnterpriseDB

Prerequisites

- Database approved Windows Operating System: Windows 2003 or Windows XP
- Disk Space: > 5 GB (includes database)
- Recommended: Hardware RAID 10
- Memory: > 512 MB Recommended: > 1 GB
- TCP/IP connection to Clients

Hint: It will ease the installation tremendously, if you have your network set up with DNS server and a domain (actually a must for non-Windows environments). Check with your system administrator - do NOT use IP addresses, use names.

1. Install Database



2. Install Java





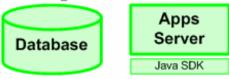
3. Download Compiere



Setup Compiere



5. Complete Server Setup RUN_Server2



Database Installation

- 1. Install Database this document will use Postgres Plus Advanced Server 8.3.
 - 1) First, login as the Administrator or someone in the Administrator group.
 - Get the Postgres Plus Advanced Server 8.3 from the following website: <u>http://www.enterprisedb.com/products/download.do</u> Make sure download the 'Postgres Plus Advanced Server 8.3 for Windows
 - 3) Download the executable file appropriate for your OS.

4) The welcome page displays.

Hint: you may be using a later version.

5) Select the Next button to continue with the Installation.

- 6) Review and accept the License agreement.
- 7) Then select the Next button to continue.

- Provide a Product key for either the Full or Evaluation License of EnterpriseDB or simply select the Express License Option.
- 9) Select the Next button to proceed.





- 10) Select the Oracle-Compatible defaults and samples option.
- 11) Select the Next button to continue.
- _ 🗆 × Postgres Plus Advanced Server 8.3 (8.3.0.12) - Configuration M Postgres Plus Advanced Server always installs with Oracle compatibility features and maintains full PostgreSQL compliance. Select your style preference for installation defaults and samples. © Oracle-compatible defaults and samples C PostgreSQL-compatible defaults and samples EnterpriseDB < Back Next ≻ Cancel Postgres Plus Advanced Server 8.3 (8.3.0.12) - Destination _ 🗆 X Click Next to install to this directory, or click Browse to install to a different directory. Destination Directory: C:\PostgresPlus\8.3AS Browse EnterpriseDB < Back Next > Cancel _ 🗆 🗙 🗊 Postgres Plus Advanced Server 8.3 (8.3.0.12) - Feature Select the features you wish to install: 🗹 Database Server PostgreSQL with Oracle Compatibility, Advanced Auditing, Encryption, Full Text Search, Spatial Extensions, SQL/XML, Distributed Memory Caching, Connection Pooling, Job Scheduler 🔽 Database Monitoring & Management DBA Management Server, Update Notification Service ☑ Developer/Client Tools Postgres/Migration Studios, Procedural Language Debugger, DBA Monitoring Console, JDBC Connector, ODBC Connector, NET Data Provider, Open Client Library (OCL) Replication Server Asynchronous Replication to or from EnterpriseDB, Oracle and PostgreSQL databases EnterpriseDB < Back Next ≍ Cancel
- 12) Select the destination folder by selecting the Browse button.

Hint: This document will assume C:\ is the selected directory.

13) Select the Next button to continue.

- 14) Under EnterpriseDB features, Accept the default selections.
- 15) Select the Next button to continue.

- Take note of the following instructions provided by EnterpriseDB on Oracle Client connectivity.
- 17) Select the Next button to proceed.

Postgres Plus Advanced Ser	ver 8.3 (8.3.0.12) - Download JDBC Drivers	
	Oracle Client Connectivity To enable connectivity to Oracle, download Oracle's freely available JI from http://www.enterprisedb.com/downloads.do. Place the "ojdbc14. the "jretlibtext" directory under your EnterpriseDB home directory. MySQL Client Connectivity To enable connectivity to MySQL, download MySQL's freely available J from http://www.enterprisedb.com/downloads.do. Place the "mysql-connector-java-5.0.4-bin.jar" file in the "ijretlibtext" directory un EnterpriseDB home directory.	jar" file in IDBC driver
EnterpriseDB	< Back Next>	Cancel
Postgres Plus Advanced Se	erver 8.3 (8.3.0.12) - Operating System User Setup	>
	Set Up Operating System User ID The user ID and password entered here will be used to run the datat For security reasons, the operating system user ID must not have ad	
	privileges. This user ID will be created if it does not already exist. User ID: Password: Confirm Password:	
EnterpriseDB	< Back Next >	Cancel
Postgres Plus Advanced Se	rver 8.3 (8.3.0.12) - Database Administrator User Setup	
	Set Up Database Administrator User ID The User ID and password entered will be used to administer the database	
	User ID: enterprisedb Password: +****** Confirm Password: +******	
	Data Destination Directory C:\PostgresPlus\8.3AS\data Browse	2
EnterpriseDB	< Back Next >	Cancel

 Enter and confirm a User ID and Password for the System Administrator.

Hint: The User ID and Password entered here will be used to run the Database Server.

19) Then select the Next button to continue.

20) Next, enter and confirm a User ID and Password for the Database Administrator.

Hint: It is acceptable to use the System Administrator Password entered in Step 17. (This is optional)

21) Select the Next button to continue.

- 22) Select the appropriate option for Dynamic Tuning.
- 23) Select the Next button to continue.

24) Under Advanced Options, accept the

25) Select the Next button to proceed.

default options.

(9)		
WPostgres Plus Advanced Se	erver 8.3 (8.3.0.12) - Dynamic Tuning	X
	Setup DynaTune™ Dynamic Tuning	
	Server Utilization	1
	O Development I Mixed O Dedicated	
	Mixed: Several applications will be running on this machine. Choose this option for web/application servers.	
	Workload Profile C Transaction Processing C General Purpose C Reporting General Purpose: The database will be used for transaction processing as well as complex queries and reporting.	
EnterpriseDB	< Back Next > Cancel	
Postgres Plus Advanced S	erver 8.3 (8.3.0.12) - Advanced Options] ×
	Advanced Options	
Martin Maraka	Advanced Options	
	Ose Operating System Locale and Encoding	
	C Specify Custom Locale and Encoding	
	Locale: English (United States)	

Encoding: UTF8

🗖 Override default port

☑ Create sample tables and procedures/functions

5444

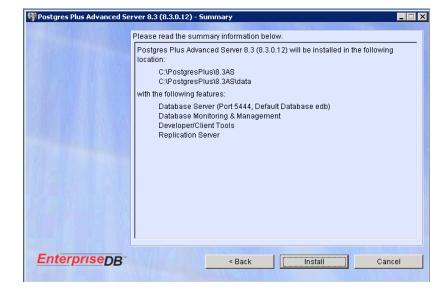
< Back

Ŧ

Next ≍

Cancel

- 26) Review the Installation Settings. Select the Back button to make changes if necessary.
- 27) If the Installation settings are correct, select the Install button to start the Installation.



EnterpriseDB

- 28) When the Installation is complete, the following confirmation window will display:
- 29) Check the Launch Developer Studio Option and select Finish to complete the Installation.



30) Once the Developer Studio opens, enter the System Administrator User ID and Password entered in step 17. *Note:* This confirms the Database Installation.

Compiere 3.2 New Installation Instructions

Java Installation

1. Download and install <u>Sun Java JDK 6</u> (SDK), Update 5 or a later version. *Important:* The Compiere Server requires the JDK (not just JRE).

Edit the Path

- 2. Add EnterpriseDB path into PATH
 - 1) Go to Control Panel > System > Advanced > Environment Variables.
 - 2) Add EnterpriseDB path to the end of the PATH environment variable (e.g. C:\EnterpriseDB\8.1\dbserver\bin)

Download Compiere

- 3. Install /Setup Compiere Server (this includes the Client as well)
 - 1) Download the current version of Compiere: <u>Download Compiere</u>. (3.2 or higher)
 - 2) Extract the .zip file. The steps shown assume that you extract to the root directory, resulting in a COMPIERE_HOME of C:\Compiere2 in Windows or \Compiere2 in Linux.
 - 3) Verify that the bin directory for your database executables is included in the PATH.
 - 4) Execute the script \$COMPIERE_HOME/RUN_Setup. *Note:* if the following window does not display, please ensure that the following are updated.
 - Add the folder where you have installed JDK 1.6 at the beginning of the **PATH** system environment variable.
 - Set the JAVA_HOME system variable to the location of your java installation (e.g., 'C:\Program Files\Java\jdk1.6.0_5')
 - Set the **COMPIERE_HOME** system variable to the path of your Compiere installation (e.g., 'C:\Compiere2')

- 5) Select Database Type of postgreSQL.
- In System Password, use the Database Administrator User password.
- For Database Password, use 'compiere' (or any password.)'
- Enter or update the Parameters as necessary.
- For Server Names, i.e., (Application, Database and Mail) use the DNS name of the server. *Hint:* Do not use localhost (127.0.0.1) or IP address.
- 10) Select the Help button, for information on any field.
- Select the Test button to check the parameters.
 Note: Parameters must be verified in order to save
- 12) If an entry is unverifiable, it will display with a red X. Correct the entry and reselect Test/Save.
- 13) Once all fields are verified, click the Save button to proceed.

Java Home	C:\Program Files\Java\jdk1.6.0 🗌	2	Java VM	sun	-	
Compiere Home	c:\compiere2	6	KeyStore Password	•••••		
pplication Server	lap-js-new		Server Type	jboss	•	
Deployment	c:\compiere2\jboss\server\con	Ê	JNP Port	1099		
Web Port	80		SSL	443		
Database Server	lap-js-new		Database Type	oracleXE	-	
Database Name	xe		Database Search	xe	-	
Database Port	1521		System Password	•••••		
Database User	compiere		Database Password	•••••		
Mail Server	lap-js-new		Admin EMail	info@lap-js-new		
Mail User	info		Mail Password			
Test		C			Sav	

Compiere Server File Help	Setup - Release 3.2.0_Beta				
Java Home	C:\Program Files\Java\jdk1.6.0		Java VM	sun	_
Compiere Home	c:\compiere2	B	KeyStore Password	•••••	
Application Server	lap-js-new]	Server Type	jboss	-
Deployment	c:\compiere2\jboss\server\con		JNP Port	1099	
Web Port	80]	SSL	443	
Database Server	lap-js-new		Database Type	oracleXE	•
Database Name	xe			xe	-
Database Port	1521		System Password	•••••	
Database User	compiere		Database Password	•••••	
Mail Server	lap-js-new]	Admin EMail	info@lap-js-new	
Mail User	info		Mail Password		
💥 Test					Save
Ok					

14) At the prompt enter your company information as appropriate and verify that the common name is the address of your application server. Once all fields are complete, click ok to continue.

CKey Store Dialog	×
(ON) Common Name	lap-fr.compiere.org
(OU) Organization Unit	OUnit
(O) Organization	CompiereUser
(L) Locale/Town	MyTown
(S) State	
(C) Country (2 Char)	US
	× ×

15) Next, read and accept the license agreement.

Hint: You might get more than one license agreement, depending on the components that you are installing.

COMPIERE PUBLIC LICENSE Version 1.3 Contact <u>Compiere</u> for licensing alternatives. Preamble
Contact <u>Compiere</u> for licensing alternatives. Preamble
Preamble
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16) A default security key will be generated, click 'Ok' to continue.



17) The Next step is to provide the Subscriber Information. Current customers should provide the subscriber information (**System Name, Email and Password**) exactly as it was registered in the Compiere Web Store to get a complete list of applications.

Click Check Available Applications to get a list of applications that are available to be installed.

Tip: Community Edition users may leave the fields blank and click "Check available components" to install the Community Edition.

C Compiere Server Se	etup - Release 3.2.0_Beta	
File Help		
-Subscriber Information	n	
Syster	n Name compiere	
Registere	ed EMail js@compiere.com Password ••••	•••
Che	ck available Applications	
Select Applications	Application	Action
Install:0, Migrate:0 of 0		
Add Application		
		×
Check available Applica	ations	

18) Select the applications that you would like to install. You can include additional applications by using the button Add Application.

By default all available applications will be installed. If you do not wish to install one of them you should change the action field from "New Install" to "-None-". Notice that Compiere Core is a *Mandatory Prerequisite* and must be selected.

Select the OK button to continue

	tup - Release 3.2.0_Beta		
File Help			
Subscriber Information	1		
System	Name compiere		
Registere	d EMail js@compiere.com	Password •••••	•
Chec	k available Applications		
Select Applications	oitatio	n	Action
	Compiere Standard 3.2.0 (Requires acce	epting License}	Reinstall/Migrate 🛛 💌
	Compiere End User Layer 3.2.0 (Require	s accepting License}	Reinstall/Midrate 🛛 💌
	Compiere Manufacturing 3.2.0 (Requires	accepting License}	ReInstall/Midrate 🔹 💌
	Compiere Professional 3.2.0 (Requires a	accepting License}	ReInstall/Midrate 🔹 💌
	Compiere Warehouse Management 3.2.0) {Requires accepting License}	Reinstall/Migrate 🔻
Install:6, Migrate:6 of 6	Extended Units of Measure 1.0		Reinstall/Migrate 💌
Add Application			
Select Applications			× <

19) Next, read and accept the Compiere Public License agreement. *Hint:* You might get more than one license agreement, depending on the applications that you are installing.

🕌 Compiere Standard 3.2.0 - License Agreement	×
COMPIERE PUBLIC LICENSE	
Version 1.5	10.00
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Preamble	
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Do you accept the License ? 🛛 🕺 🖌 Yes, I Understand and Accep	it

20) Then read and accept the Compiere Commercial License agreement. *Hint:* You might get more than one license agreement, depending on the applications that you are installing.

🛓 Compiere End User Layer 3.2.0 - License Agreement 🔀
COMPIERE COMMERCIAL LICENSE
Version 2.0
If you have purchased a Compiere Professional Edition Subscription and/or a Subscription for any Compiere Professional Edition Option from Compiere or a Compiere Authorized Partner please review the <u>Confirmation of Previous Acceptance</u> <u>of Commercial License Terms</u> , below.
Confirmation of Previous Acceptance of Commercial License Terms
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Do you accept the License ? 🛛 🕺 📝 Yes, I Understand and Accept

21) After accepting the license agreement the following window will display:

Compiere Server Setup - Release 3.2.0_Beta	
File Help	
File Installation	
Start File Insta	llation
DROP OLD and create NEW Database	Migrate Database
Start DROP OLD and create NEW Database	Start Migrate Database
DROP OLD and create NEW Database	Migrate Database
n Delect Option) [*]
Select Option	

- 22) Select Start File Installation.
 - Important: At this point, you must be connected to the internet to continue or the installation will not succeed.
- 23) Once the file installation is complete, select Start Create New Database.

Note: If you already have a Compiere database in your system, you will be presented with a split panel after 'Start Server Install'. Click the left panel (Start DROP OLD and create NEW Database) if you want to replace the existing database with the new database.

CC	mpiere Server Setup - Release 3.2.0_Beta				
File	Help				
File	File Installation				
	Start File Installation				
20: 20: 20: 20: 21: \$ 22: \$ 22: \$ 23: \$ 24: E 25: 1	20: [copy] Copying 1 file to c:\compiere2\jboss\server\compiere\deploy 20: [copy] Copying c:\compiere2\jboss\server\compiere2\jboss\serve				
	L ■ DROP OLD and create NEW Database				
	Start DROP OLD and create NEW Database	Start Migrate Database			
	P OLD and create NEW Database	Migrate Database			
Selec	Select Option				

24) At the prompt select 'Yes' to Drop the existing Database and create a new database.

DROP OLD and create NEW Database				
2	Do you want to DROP the existing database (loosing all existing data) and create a NEW database?			
R	Yes <u>N</u> o			

Warning: If you choose to replace the existing database, all data in the existing database will be removed.

25) Verify that you see a '10: ** Finished' message at the end of this step. Then a new window should pop-up to do the license validation.

Compiere Server Setup - Release 3.2.0_Beta			
File Help			
File Installation			
Start File Installation			
Doepyl Copying 1 file to c:tcompiere2ijbosstservertcompieretdeploy 20: [copyl Copying 1 file to c:tcompiere2ijbosstservertcompiere2			
24: ** Finished			
□ □DROP OLD and create NEW Database			
Start DROP OLD and create NEW Database			
9: Importing table: AD_TreeNodeMM 9: Importing table: C_DocBaseType 10: Establishing table constraints 11: Creating views 10: ** Finished			
Finished			

Hint: If you only intend to use the Community Edition of Compiere 3.2, you may skip the following steps and go to the Application Server section.

Important: For customers with a valid support contract with Compiere, this is a required step to ensure that the features associated with the support level are enabled. If you are a customer and do not have a web store login, please contact your system administrator or Compiere Support first. If you are not a customer and would like to obtain a trial license for the Professional Edition, please <u>Contact Us</u> and request the files for the Professional Edition.

- 26) Provide the following information exactly as it was registered in the Compiere Web store and click Check License to validate your asset information.
 - System Name (name provided in the web store registration)
 - Registered Email (email address provided in the web store registration)
 - Password (web store password)

Compiere Support 3.2.0				
System Name	compiere	System Status	Evaluation	
Registered EMail	js@compiere.com	Password	•••••	
Support EMail				
Target URL	jdbc:oracle:thin:@//lap-js-new:16	Support Units	0	
Support Expires	2010-02-06 00:00:00.0	Supported Users		
	🗵 Existing Support Contract	Support Level		
Source URL	file:/c:/compiere2/data/compiere.			
Source UserID		Source Password		
Compiere Standard: Licensed (pdf licensed), Expires 02/06/2010 (in 494 days), Seats: 1 (Actual: 0),				
Status: U			200	
Compiere Professional: Not Licensed				
Check entries and press OK to submit.				
Start Migration X Check License				

27) To verify your license, click the "Check License" button.

Tip: Do not click Start Migration.

Notice that internet access is required to validate the license information.

28) Review that your license information has been validated.

Compiere Support 3.2.0				
System Name	compiere	System Status	Evaluation	
Registered EMail	js@compiere.com	Password	•••••	
Support EMail				
Target URL	jdbc:oracle:thin:@//lap-js-new:16	Support Units	0	
Support Expires	2010-02-06 00:00:00.0	Supported Users		
	Existing Support Contract	Support Level		
Source URL	file:/c:/compiere2/data/compiere,			
Source UserID		Source Password		
Compiere Warehouse Management: Compliant, Expires 02/06/2010 (in 494 days), Seats: 1 (Actual: 0) Compiere Manufacturing: Compliant, Expires 02/06/2010 (in 494 days), Seats: 1 (Actual: 0) Compiere End User Layer: Compliant, Expires 02/06/2010 (in 494 days), Seats: 1 (Actual: 0)				
Compiere Warehouse Management Information updated. Compiere Manufacturing Information updated. Compiere End User Layer Information updated.				
Start Migra	ation		Check License	

29) After Compiere Professional license has been verified, click the "X" to close the window.

Note: If the error "You do not have an appropriate license to use this feature" appears when starting the Web Application, execute utils/RUN_Support to validate your license and restart the application server.

30) Close the Support and the Setup windows.

Complete Server Setup

- 4. Start the Compiere Application Server
 - 1) You can now start the JBoss based Compiere Application Server via **RUN_Server2** in the \$COMPIERE_HOME/utils directory.
 - 2) There should be no errors. Check the logs in \$COMPIERE_HOME/jboss/server/compiere/logs to verify this.
 - 3) Common problems include ports already in use
 - 17:41:09,085 ERROR [NamingService] Could not start on port 1099 java.net.BindException: Address already in use: JVM_Bind at java.net.PlainSocketImpl.socketBind(Native Method)
 - There is another program using port 1099; Stop it and restart Run_Server2 or setup Compiere to use another port in RUN_setup.

Likely port conflicts:

- 80 You have some other web server running (or you need privileges under Linux/Unix)
- 8080 The Oracle Database uses that
- 1099 Often used by IDEs for debugging

Start Compiere

- 5. Start the Compiere Client
 - 1) Start the Swing client by double clicking on the Compiere shortcut in your desktop or by executing **RUN_Compiere2** from the \$COMPIERE_HOME directory.

Default users and passwords for the sample Garden World application.

- GardenUser/GardenUser System/System
- GardenAdmin/GardenAdmin SuperUser/System

C Compiere Login	×
Connection Defaults ?	
Compiere Professional Smart BRP & CRM	Release 3.2.0_Beta 2008-08-30
Server 🔲 lap-js-new(lap-js-new-xe#co	ompiere} 🐻
User ID GardenAdmin	
Password	
Language English	-
© 1999-2008 Compiere ®	
	× <
Not Connected	

 Alternatively, if you have access to the Professional Edition, you can launch the application from the browser by using the URL: <u>http://server:port/apps</u> (e.g. http://mycompany.com:80/apps)



Information: For additional information see the Compiere home page http://www.compiere.com.