Installing the SuccessFactors Learning Database Virtual Machine

Job Aid

SuccessFactors Inc. July 2012

For SuccessFactors Learning v 6.3 Last Modified July 2012

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Information in this document is subject to change without notice and does not represent a commitment on the part of SuccessFactors, Inc. The software described in this document is furnished under a license agreement. The software may be used only in accordance with the terms of the agreement. No part of this training may be reproduced or transmitted in any form or by any means, electronic or mechanical, without the express written permission of SuccessFactors, Inc. 1. From this link, copy the database file to your desktop (VERY large file - 1.2 gB): http://kso-train.plateau.com/content/plateau/PRD/VM/SF_Learning_Database_v2.0.zip

2. Go to this site and download, then install the VMWare player:

http://www.vmware.com/products/player/

Note: You must use VMware Player 3.0 or higher or VMware Workstation 6.5 or higher.

3. Create a Virtual Machines folder in My Documents.



4. Using WinZip (NOT another archive program), open the database file in the Virtual Machines folder: SF_Learning_Database_v2.0.zip.

5. Click Extract.

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6. Navigate to the Virtual Machines directory and then click Extract.

Note: This will take several minutes.

7. Launch VMware under Start menu→Programs→VMware→VMware Player (or

Workstation if installed in the default location).



- 8. Open the Virtual Machine:
 - a. In VMware Player, select Open a Virtual Machine.



b. In VMware Workstation, select File \rightarrow Open.



9. Open My Documents/Virtual Machines/Plateau_Database/Plateau_Database.vmx.



10. Start the virtual machine (use Edit virtual machine settings to rename):

- Wwware Player File × VM × Help ×
 ______X

 Image: Home
 Image: State: Powered Off

 OS:
 Red Hat Enterprise Linux 5

 Version:
 Workstation 6.5-7.0 virtual machine

 RAM:
 1024 MB

 Image: Play virtual machine

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- a. In VMware Player, click Play Virtual Machine.

b. In VMware Workstation, click Power on this virtual machine.

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TMS62 - VMware Workstation File Edit View VM Team ■ U P © © © © © Sidebar × Powered On ● Favorites Plateau_Database © TMS62 TMS62	Windows Help Windows Help TMS62 State: Powered off State: Powered off State: Powered off Location: D:\Users\yandey\Documents\Virtual Machines\VSO\TMS62\TMS62\TMS62.vmx Version: Workstation 6.5-7.0 virtual machine Power on this virtual machine Memory 1024 MB Power on this virtual machine Processors 1 Edit virtual machine settings Devices Options Enable ACE features (What is ACE?) Processors 1	
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11. If prompted:

Select I copied it and then click OK, click Take Ownership, click OK for Removable Devices, and then click Download for Software Updates.



12. After login, a pop-up window displays the SF Learning database configuration.

9	Enter the following into your SQL client:						
	Host Name: Oracle SID: Oracle Listening Port:	192.168.206.135 XE 1521					
	Oracle User Name: Oracle Password:	plateau plateau					
	Using this Virtual Machine is a confirmation that you agree with the Oracle License.						
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13. Connect to the database:

- a. Open Oracle SQL Developer, or your prefered SQL client application, on your <u>host</u> computer.
- b. Enter the database configuation from the pop-up window.

Note: Oracle SQL Developer is available for free at <u>http://www.oracle.com</u>.

Connection Name	Connection Details	Connection Name	Plateau Database VM
NZ-NOV	ANZCOMP@//192	Username	plateau
GrandeyLand-SP5	OS58@//kso-train	Password	
EARN-PTG	PTG@//10.2.50.23		
PLATEAU COMP FC2	plateau@//192.16	Save Password	d
lateau DB VM	plateau@//192.16	Oracle Acces	s
lateau Linux	plateau@//192.16		
RAIN-SP4	SP4@//10.2.50.22	Role	default OS Authentication
RAIN-SP5	SP5@//10.2.50.22	Connection Type	
RAIN-TMS61	PLATEAU@//10.2	Connection rype	Basic Kerberos Authentication
2-KSO-DEV-TMS62	TMS62@//10.2.50		Proxy Connection
		Hostn <u>a</u> me	192.168.206.135
		Po <u>r</u> t	1521
		ID SID	xe
		Service name	2

- c. Open a report in Report Designer.
- d. Open the data source and enter the database configuration from the pop-up window.



14. Click **OK** in the VM pop-up window.



15. If prompted to install VMware Tools, click Never Remind Me.



16. When you are finished with the VM, shut down Linux by selecting System → Shut Down...



17. Click **Shut Down** in the pop-up window.



If you want to view the Plateau DB configuration:

1. Double-click the **DBInfo.sh** icon on the desktop.



2. Click Run.



3. A pop-up window displays the Plateau database configuration.



Virtual Machine Information

Fedora 12

root password:	plateau
Default Linux User:	plateau

Default Linux User Password: plateau

Oracle Xpress Edition 10g

Oracle DB SID:	XE
Oracle Listening Port:	1521
Oracle system Password:	plateau
Plateau Schema Owner:	plateau
Plateau Schema Owner Password:	plateau

Note: Oracle XE does <u>not</u> support Java calls within packages. Therefore, many packages do not work in this database.