

I'm not robot!

Multi Org R12

You all know by now that Multi Org model in Oracle Release 12 will be changing. They call it Multi Org Access Control. I would like to explain to you the reasons behind this change, and how this will impact you. I will also explain to you how this will not impact you at all [if you don't wish to use MOAC- Multi Org Access Control]. For those that are not familiar with pre-Release 12 multi-org model, you must read [Link Basics Of Multi Org](#). That link explains how the current multi-org model feature works, i.e. prior to Release 12.

Credits Reference Link : [Whitepaper on User Group Site](#)

Please reference this link for the screenshots of Multi Org Access Control in R12

Business Reason for this change

Four years ago, I was tasked to design a Payables Invoice scanning process that had following requirements -

1. My client had 100s of legal entities and organization units.
2. They wanted to receive all paper payables invoices at a central location. Effectively, they would have a single Address where invoices for all the Legal Entities/Operating Units were received.
3. All the invoices would be scanned at that central location.
4. The scanned images were then placed in a queue that were then keyed/typed into the system by Bangalore Team(their shared service centre).

Here lies the issue:-

Scanned Invoices had *ALo* be first sorted per operating unit.

Why? Because, there was a different "Payables Clerk" responsibility for each operating unit. The poor clerk had to *switch responsibility* depending upon which operating unit the invoice was being entered against. Also it will never be possible to force all your suppliers to post their invoices to XML Gateway. Hence clerk had to ensure that each paper invoice is coded/entered into the right organization/operating unit.

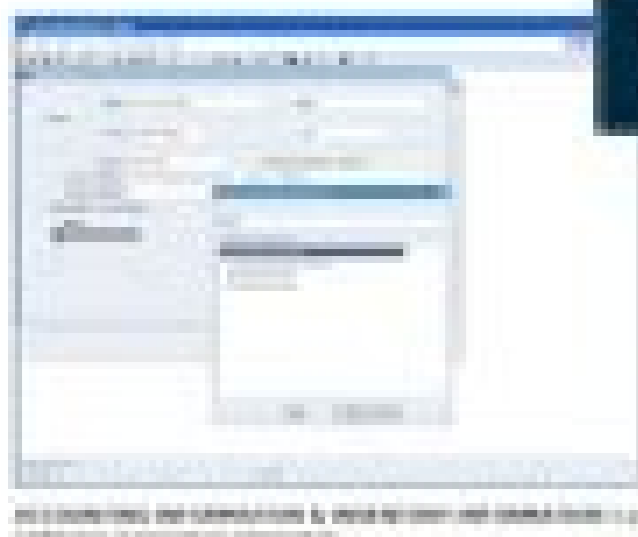
How does Oracle Release 12 come to the rescue here?

In R12, the clerk will no longer be a "poor clerk", because they will no longer need to keep changing the responsibility for different legal entities. Here lies the strength in the design of Oracle Release 12, it caters to the need of Shared Service solution.

Does this mean the payables clerk responsibility will have access to all the operating units?

Ip the Oracle Manufacturing

More information on this application available exclusively on the presentation slides linked in the description.



PDF

Getting Started - Android Automation

Set up Working Environment

- ✓ **Install JDK**
<http://www.oracle.com/technetwork/java/javase/downloads/index.html>
- ✓ **Download Android SDK**
<http://developer.android.com/sdk/index.html>
- ✓ **Setting up Android Virtual Device (Emulator)**
Create new AVD from Android SDK to be able to run Automation tests there.
- ✓ **Resign Android application (If needed) and Install under AVD**
Some of the Automation tools require AOT to be resigned in order to communicate.
- ✓ **Write Automation scripts and execute them under AVD**

Presenter: Sitam Jana, Mindfire Solutions

Oracle erp r12 interview questions. Oracle benefits implementation guide. Oracle cost management implementation guide r12.

6/11 This chapter covers the following topics: Introduction This chapter provides basic information on configuring and operating the mobile web application (MWA) server and dispatcher. For more information see the following My Oracle Support notes: MWA Dispatcher port number usage: 170939.1 MWA Dispatcher usage and example: 198543.1 Overview of the Mobile Supply Chain Application Server The Oracle Mobile Supply Chain Applications Server is a Java based mobile server that supports the Telnet Protocol. The Telnet Server module has two sub-modules: Telnet Protocol Handler: Functions as the communication module between the client and the rest of the Telnet. Presentation Manager: Implements the telnet protocol that actually renders the user interface on the connected telnet client. The following illustration depicts how a mobile application request is handled: Mobile Application Request Sequence The client connects to Telnet Listener over a specified port—protocol negotiation occurs on the first communication. The Telnet Listener gathers input and waits for an event. When an event occurs, the presentation manager generates an event and passes it to the controller. The controller handles this event and modifies the appropriate business objects. The business object returns an updated session back to the controller. The controller informs the presentation manager of the updated session. The presentation manager examines the user session, renders the current page, and returns it to the client. Setting Up the MWA Server The following paragraphs contain information on setting up the mobile web application (MWA) server. Important: Configuring Key Mappings for the Oracle Mobile Supply Chain Applications for Oracle E-Business Suite Application (Smartphone Mobile App). Use the mobile key.ini file to configure key mappings for the Oracle Mobile Supply Chain Applications for Oracle E-Business Suite. For information about the key mapping setup, see My Oracle Support document, Oracle Mobile Supply Chain Applications for Oracle E-Business Suite Release Notes. MWA Configuration File: Configure mwa.cfg The following procedure lists the steps necessary to configure the mwa.cfg file. Locate the mwa.cfg file in the \$INST_TOP/admin/install directory. Copy the file mwa_template.cfg to the file mwa.cfg file and configure following parameters Set mwa.DbcFolders=full directory of folder containing the .dbc file ending with ".T". Set mwa.DbcFile=dbc file name Set mwa.logdir=full directory of log file Set mwa.TelnetPortNumber=default port# Set mwa.DropConnectionTimeouts= no. of minutes Set mwa.StateSessionTimeout= no. of minutes Set mwa.LogLevel=error or trace Key Mappings: Configure default_key.ini The following procedure lists the steps necessary to configure the default_key.ini file. Locate the default_key.ini file in the \$INST_TOP/admin/install directory. Use the default_key.ini file if you do not need to make any changes. If you need to make customizations, create a new file e.g. intermec2415_key.ini Associate Server-Defined actions to Device keys: == eg. MWA_CLEAR_FIELD=CONTROLK=Clear Specify a device Device IP. Configure Device IP.ini The following procedure lists the steps necessary to configure the deviceIP.ini file. Locate the deviceIP.ini file in the \$INST_TOP/admin/install directory. Copy the deviceIP_template.ini file to the deviceIP.ini file. This file associates a device with a key mapping file. Map the device name and IP address as follows: Mapping by device name: Intermec 2415=intermec2415_key.ini Mapping by IP address: 130.35.112.*=intermec2415.ini Verify Environment To ensure you installed your environment properly, verify the following information: Verify the telnet port and the next consecutive port is not in use i.e. 2323 and 2324. The environment was set by sourcing the APPLSYS.env file. \$INST_TOP and \$MWA_TOP is set correctly. The DbcFolder and DbcFile in the mwa.cfg file is set to the location and file name of your Oracle Application .dbc file. The log directory exists. The \$CLASSPATH includes appsborg.zip and apps.zip. Note: If APPS.zip is larger than 64k, apply patch 2729622. Follow the instructions in the readme file to apply the patch. After you apply the patch successfully, update the \$CLASSPATH in replacing /apps.zip by . Configure MWA Dispatcher Use the following procedures to configure and manage the dispatcher to perform load balancing among multiple MWA servers. Setup Dispatcher parameters in mwa.cfg The following procedure lists the steps required to setup dispatcher parameters in the mwa.cfg file. Specify the port number and machine for running the dispatcher where mwa.Dispatcher=hostname:port# Note: The dispatcher uses three consecutive ports for internal control. Specify the dispatcher worker thread count where mwa.DispatcherWorkerThreadCount=15 Specify the dispatcher clients per worker where mwa.DispatcherClientsPerWorker=10 Running MWA Server The following paragraphs describe how to run the MWA server. Additional Information: You can use the following information while running the MWA server. For NT servers, use mwactl.cmd script to start/stop MWA servers Use appropriate OS commands to ensure the MWA server continues running after the current connection closes (usually noph, and/or &.) You can use the following command to find currently running MWA servers: ps-ef|grep mwa To start the MWA Telnet Server To start the MWA Telnet server, complete the following procedure (at a UNIX/LINUX prompt): Enter the following text: cd \$INST_TOP/admin/scripts Enter the following text: mwactl.sh start [port number] To shut down the MWA Telnet server, complete the following procedure (at a UNIX/LINUX prompt): Enter the following text: cd \$INST_TOP/admin/scripts Enter the following text: mwactl.sh stop [port number] Starting/Shutting down the MWA Servers and Dispatcher You can use the MWA Dispatcher to balance user load across many MWA Servers. Users connect to a single dispatcher port. The Dispatcher then re-directs each connection to one of the available servers associated with that dispatcher. Starting the MWA Servers and Dispatcher To start two MWA servers and the MWA Dispatcher complete the following procedure (at a UNIX/LINUX prompt): Source the APPLSYS.env. Enter the following text: cd \$INST_TOP/admin/scripts Enter the following text to start the server: mwactl.sh start 2310 (or any port number) Enter the following text to start the dispatcher: mwactl.sh start_dispatcher You connect to the Dispatcher port 2300. The dispatcher distributes mobile users between the two MWA servers. You can select control-X to view the MWA server port#, host name and other connection information. Shutting Down the MWA Servers and Dispatcher To shutdown the MWA servers and the MWA Dispatcher complete the following procedure (at a UNIX/LINUX prompt): Source the APPLSYS.env. Enter the following text: cd \$INST_TOP/admin/scripts Enter the following text where xxx is application user id with system administrator responsibility or a valid database user and yyy is the application user password, and 2310 is the port number of the first server. mwactl.sh login xxx/yyy stop 2310 Enter the following text where xxx is application user id with system administrator responsibility, yyy is the application user password, and 2320 is the port number of the second server. mwactl.sh login xxx/yyy stop 2320 Enter the following text: mwactl.sh stop_dispatcher. Note: The MWA server terminates only when all mobile users are disconnected. New users cannot sign-on when the server is stopped. If you want to terminate the server while users are connected, you can use the stop_force command in place of the stop command to stop the server immediately. Alternating MWA Servers and Dispatcher You can establish a rotation of multiple MWA servers managed in conjunction with the dispatcher to avoid impacting daily operations. For Example: You can use one Dispatcher to manage to sets of MWA Servers (MWA Servers Set A and MWA Servers Set B respectively). You can set the rotation as follows: Servers MWA Servers Set A 12:00am start 12:05 am stop 12:00am start MWA Servers Set B 12:05 am stop 12:00am start 12:05 am stop You can adjust the times and numbers of servers to match your shift schedule and volume of users. Accessing MWA Server You can use a telnet client to access the Oracle Applications Mobile User Interface. Connect to the machine where the MWA server is running on the port number where the server has been started or on the port number of the dispatcher. For example, if the MWA server was started on mwa.oracle.com on port 2323, then you use a telnet client access to the Oracle Applications UI to connect to mwa.oracle.com on port 2323. To access the UI from a mobile device, you configure the telnet client on the device to access the IP of the machine on the appropriate port. To access the UI from a desktop computer, you can use a compatible telnet client to connect to the appropriate machine and port number. Note: The default telnet client that ships with Windows 2000 and later is not compatible with character mode User interfaces using the telnet protocol, which includes the Oracle Applications Mobile UI. Refer to the Microsoft Knowledge Base Article #253918 for more information. As per the instructions on this support note, to use a GUI based telnet client on a Windows 2000 machine. It is necessary to copy the telnet client that shipped with Windows NT or obtain a third party telnet client software. After you complete the change recommended in the knowledge base article, you can access the mobile UI. Launch the following executable from a command prompt where server.mwa.com represents the machine, and 2323 represents the port number: telnet32.exe ap100.mwa.com 2323. Logging in to the Oracle Mobile Web Application Using Single Sign-On Credentials You can use your single sign-on (SSO) credentials to log in to the Oracle mobile web application (MWA) server. The SSO option simplifies the log on process because only a single password is required to access your password-protected enterprise applications. For more information about how to enable SSO for MWA, see My Oracle Support note ID 2103675.1, E-Business Suite Mobile Application Server Steps To Enable SSO For MWA Server R12.x. Note: This option is supported only for instances enabled with single sign-on. Prerequisites Single sign-on integration and synchronization with the Oracle E-Business Suite must already be enabled for your instance before enabling SSO for the mobile web application.

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