

Web Tier 11.1.1.2 and 11.1.1.4.0 Installation

Reference:

[Sungard FAQ 1-BTZNOZ](#)

[Oracle Web Tier Components \(11.1.1.4.0\) Documentation](#)

[Sungard FAQ 1-Z7JOUC](#)

Why do we need Oracle Web Tier Components for SSB?

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➔ From Sungard FAQ 1-BTZNOZ:

If you are setting up an SSB-only server, please see:

FAQ 1-Z7JOUC Steps for installing and configuring FMW 11g Oracle WebLogic and

Oracle Web Tier for an SSB-only Web Server

Note: Weblogic must be installed first before installing this software.

Oracle Web Tier Components 11.1.1.2.0 and 11.1.1.4.0 Installation

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The oracle owner's \$HOME is /oracle

This is also the \$ORACLE_BASE directory.

Before the installation verify \$ORACLE_HOME is unset.

During the installation the MIDDLEWARE_HOME

(/oracle//middleware)

and ORACLE_HOME (/oracle/middleware/as_1) will be set and configured.

Make sure to have your java 1.6.x environment is in your path before start the install.

1. Request software from ITS

Oracle Fusion Middleware Web Tier Utilities 11g
(11.1.1.2.0) for Linux x86-64
V18757-01.zip

Oracle Fusion Middleware Web Tier Utilities 11g Patch Set 3
(11.1.1.4.0) for Linux x86-64
p11060972_111140_Linux-x86-64.zip.zip

Solaris on Sparc:

Oracle Fusion Middleware Web Tier Utilities 11g
(11.1.1.2.0) for Sun Solaris SPARC (64-bit)

V18758-01.zip

Oracle Fusion Middleware Web Tier Utilities 11g Patch
Set 3 (11.1.1.4.0) for Sun Solaris SPARC (64-bit)
p11060972_111140_SOLARIS64.zip.zip

HP PA RISC:

Oracle Fusion Middleware Web Tier Utilities 11g
(11.1.1.2.0) for HP PA RISC (64-bit)
V18761-01.zip

Oracle Fusion Middleware Web Tier Utilities 11g Patch
Set 3 (11.1.1.4.0) for HP PA RISC (64-bit)
p11060972_111140_HP64.zip

HP ITANIUM:

Oracle Fusion Middleware Web Tier Utilities 11g
(11.1.1.2.0) for HP ITANIUM (64-bit)
V18760-01.zip

Oracle Fusion Middleware Web Tier Utilities 11g Patch
Set 3 (11.1.1.4.0) for HP ITANIUM (64-bit)
p11060972_111140_HPUX-IA64.zip

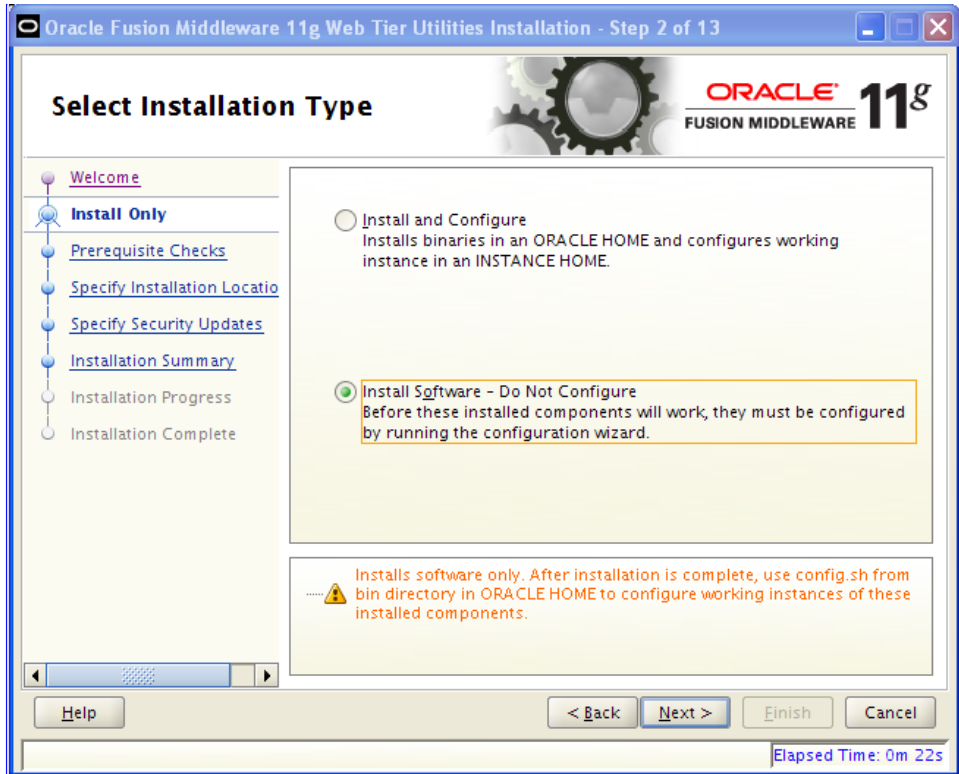
Install Oracle Web Tier Utilities 11.1.1.2.0:

- 1. Make sure that your x-term emulator is launch.**
- 2. Set you TMP and TMPDIR parameter to proper file system with enough space**
- 3. Copy zip files for 11.1.1.2.0 to stage directory unzip file. Subdirectory for the disk directory will be made for you.**
- 4. Cd to directory Disk1 and run the following. Choose options from screen shots**

\$./runInstaller

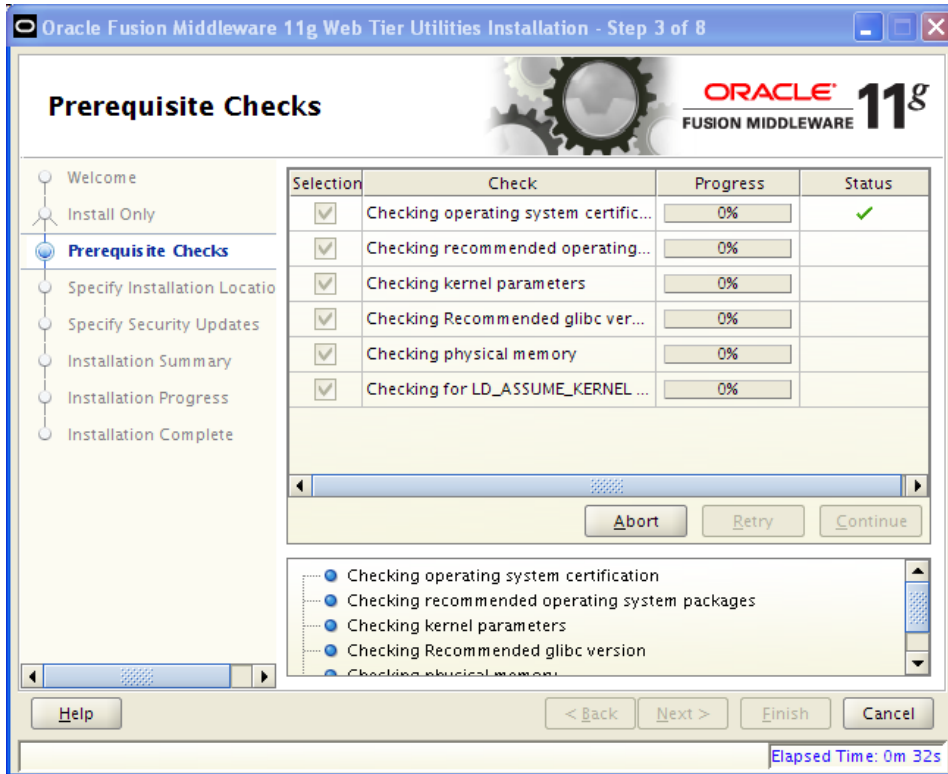


Click Next

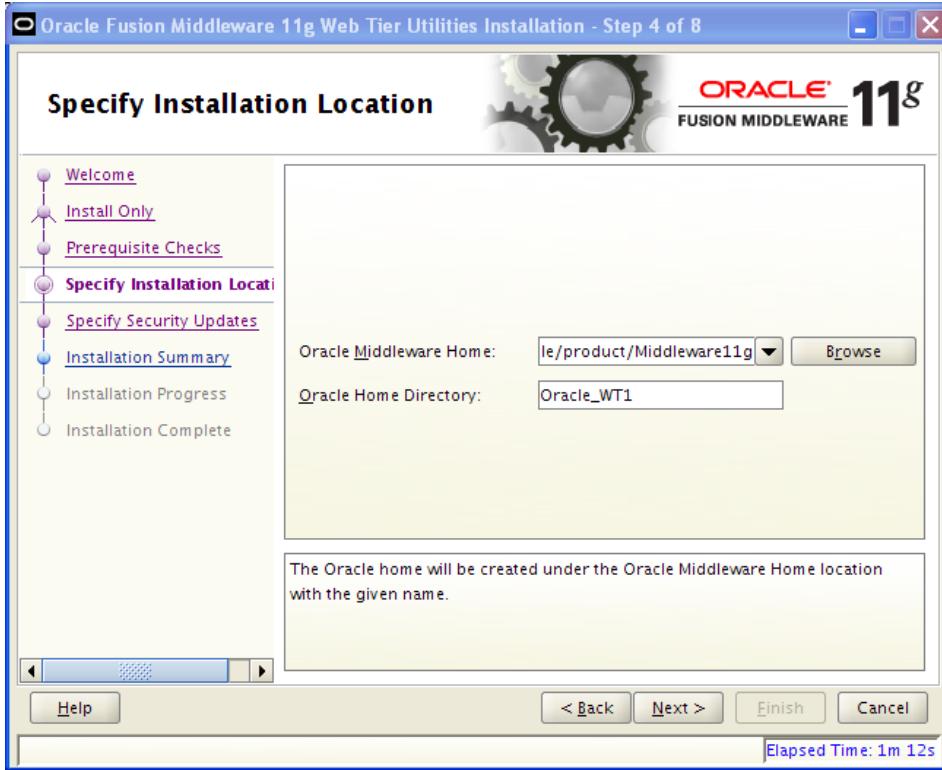


Comment [VP1]: Make sure you select "Install Software – Do Not Configure"

Click next after following comment



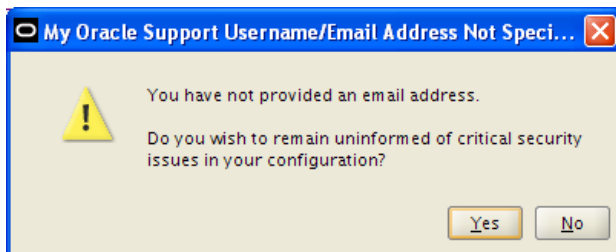
After check click Next



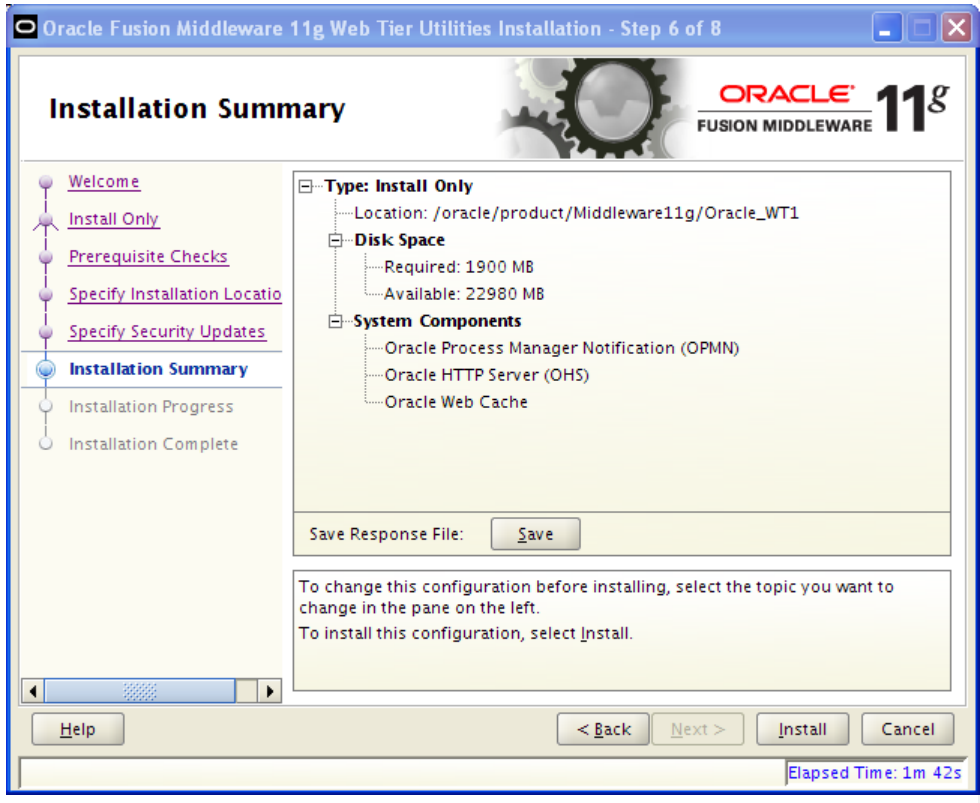
Verify Middleware home is correct. Accept the default Oracle Home Directory. Click Next



Click Next




Click Yes



Click Install

Oracle Fusion Middleware 11g Web Tier Utilities Installation - Step 7 of 8

Installation Progress



Progress: 0%

Copying File ...

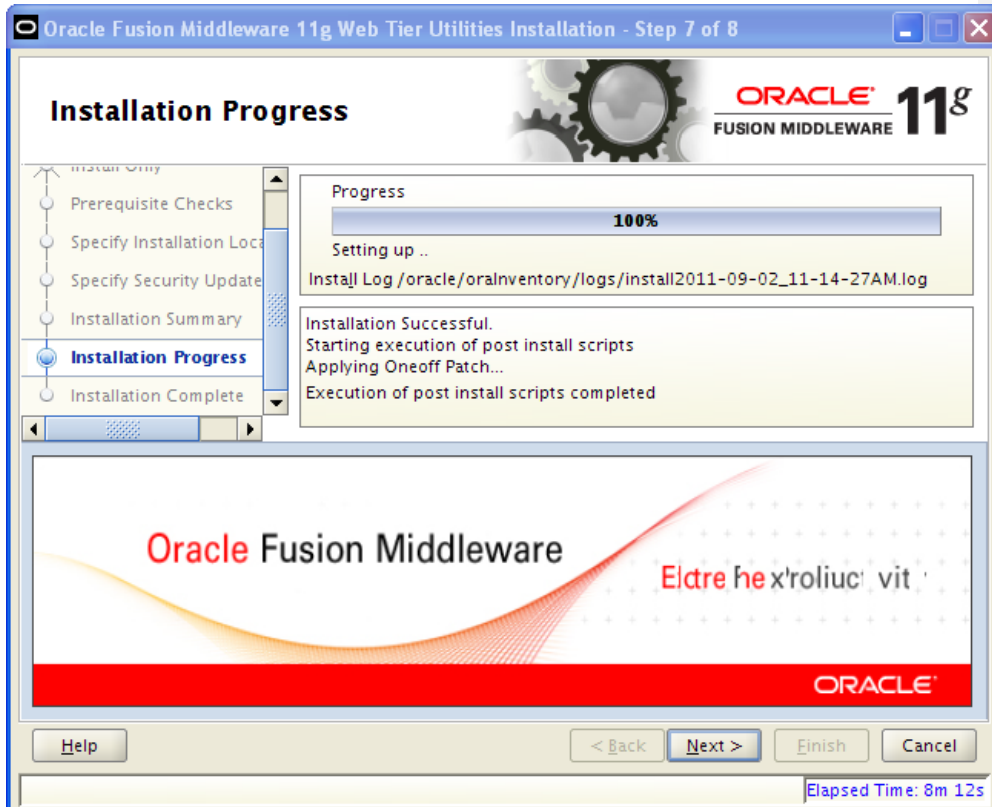
Install Log: /oracle/orainventory/logs/install2011-09-02_11-14-27AM.log

Oracle Fusion Middleware
Extreme Productivity
ORACLE

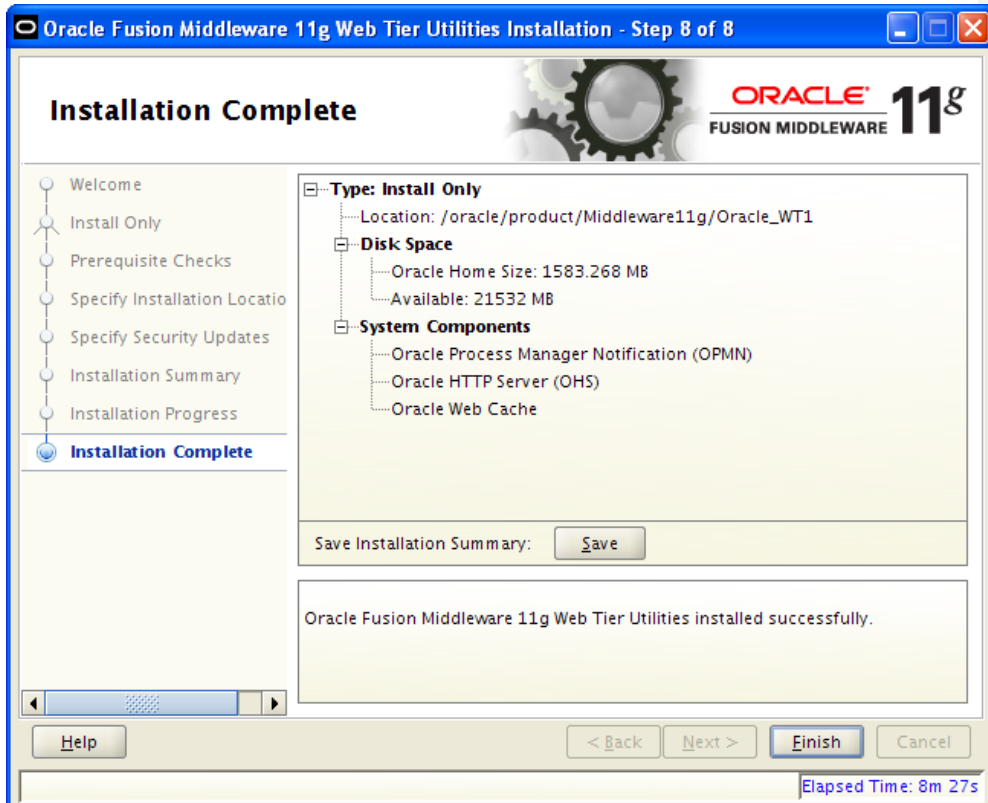
Help < Back Next > Finish Cancel

Elapsed Time: 1m 52s

The screenshot shows a Windows-style window titled "Oracle Fusion Middleware 11g Web Tier Utilities Installation - Step 7 of 8". The main content area is titled "Installation Progress" and features the Oracle Fusion Middleware 11g logo. A progress bar indicates 0% completion, with the text "Copying File ..." below it. A log file path is displayed: "Install Log: /oracle/orainventory/logs/install2011-09-02_11-14-27AM.log". On the left, a vertical navigation pane lists steps: "Welcome", "Install Only", "Prerequisite Checks", "Specify Installation Location", "Specify Security Updates", "Installation Summary", and "Installation Progress" (which is highlighted). At the bottom, there are navigation buttons: "Help", "< Back", "Next >", "Finish", and "Cancel". A status bar at the bottom right shows "Elapsed Time: 1m 52s".



Click Next

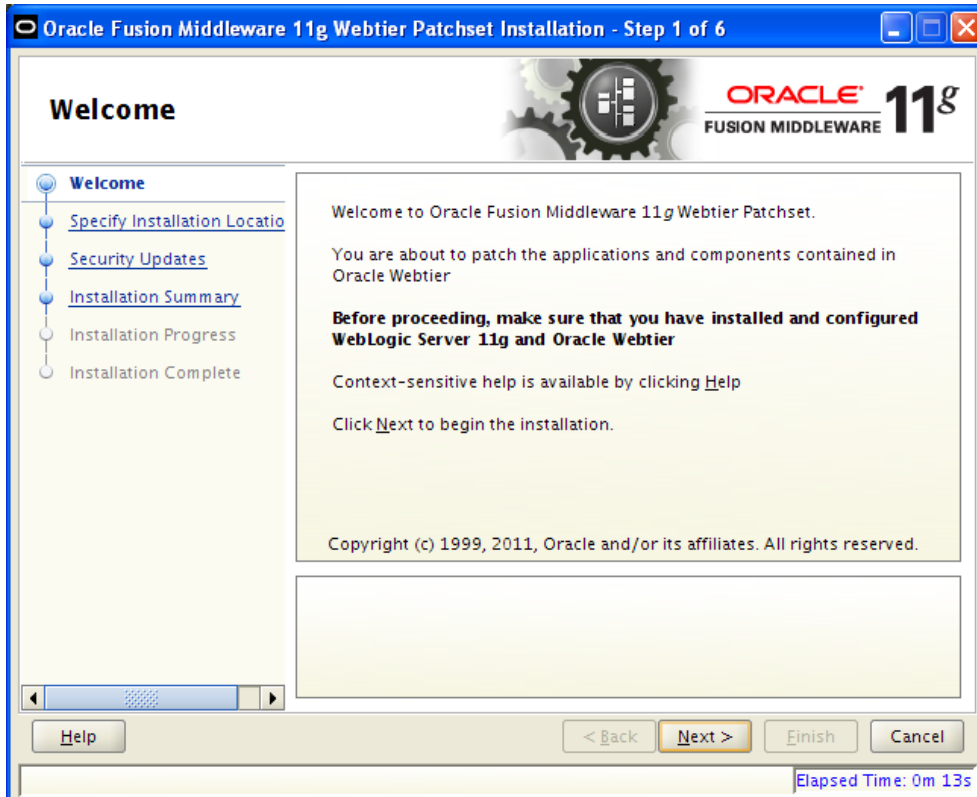


Click Finish

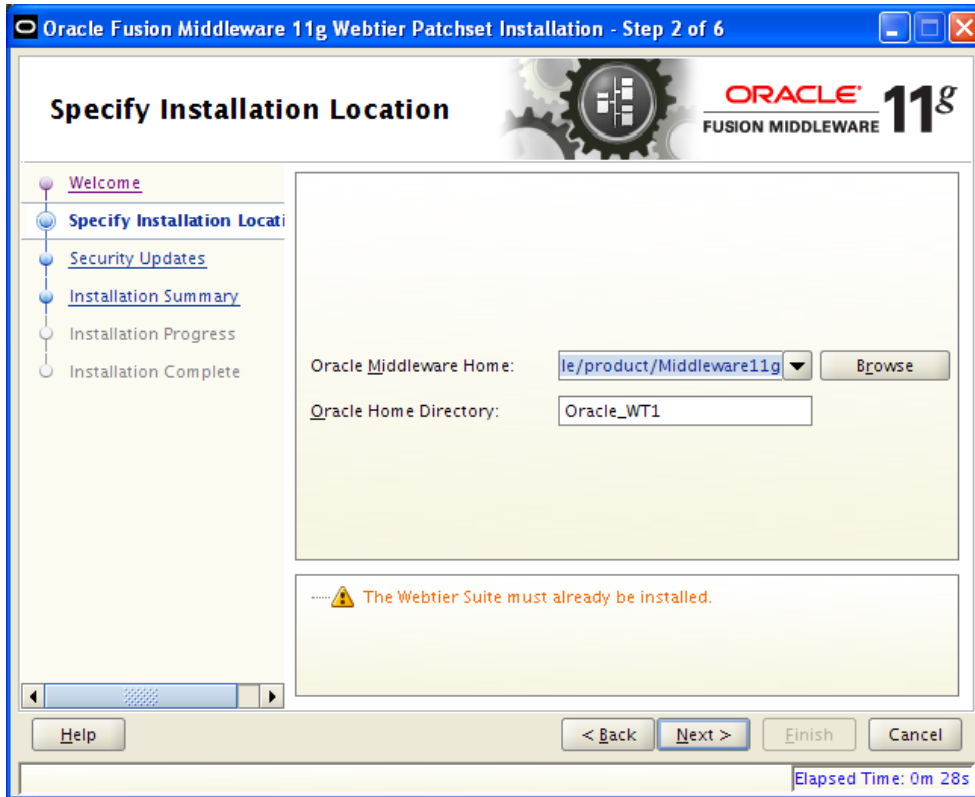
Apply Web Tier Utilities Patchset 11.1.1.4.0:

Preinstallation steps

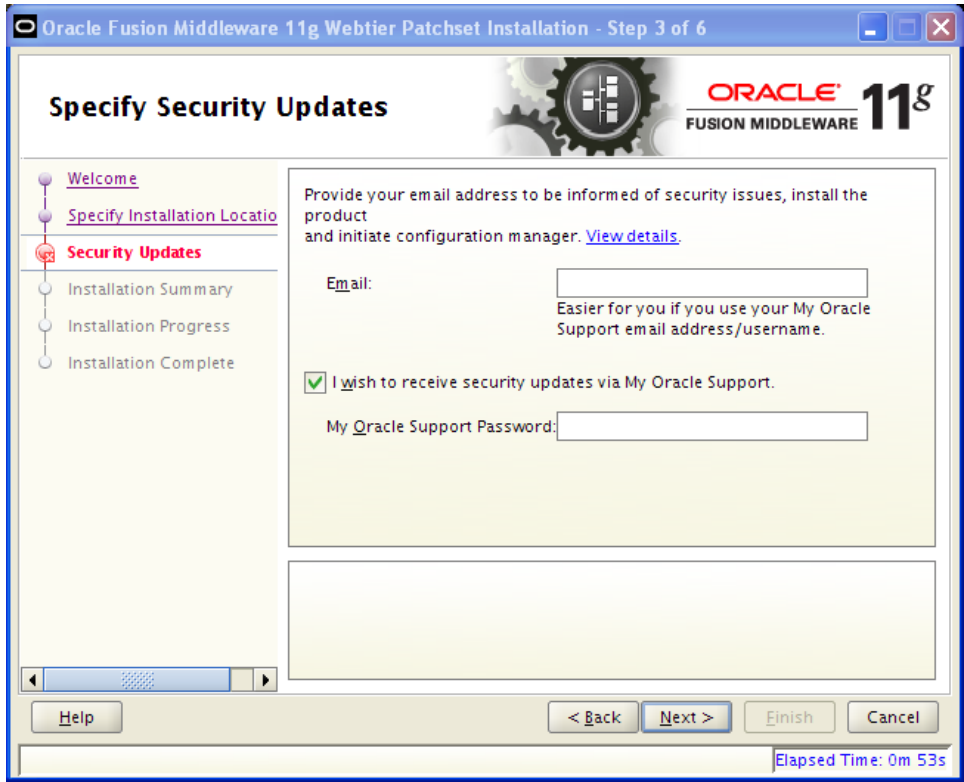
1. Move zip file stage area
2. Unzip files disk directories will created
3. Cd to Disk1
4. Run `./runInstaller` follow choice for screen shots



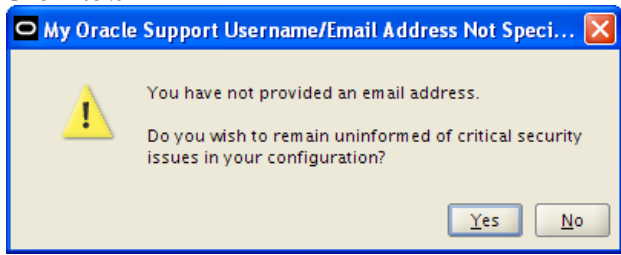
Click Next



Verify info above and click Next



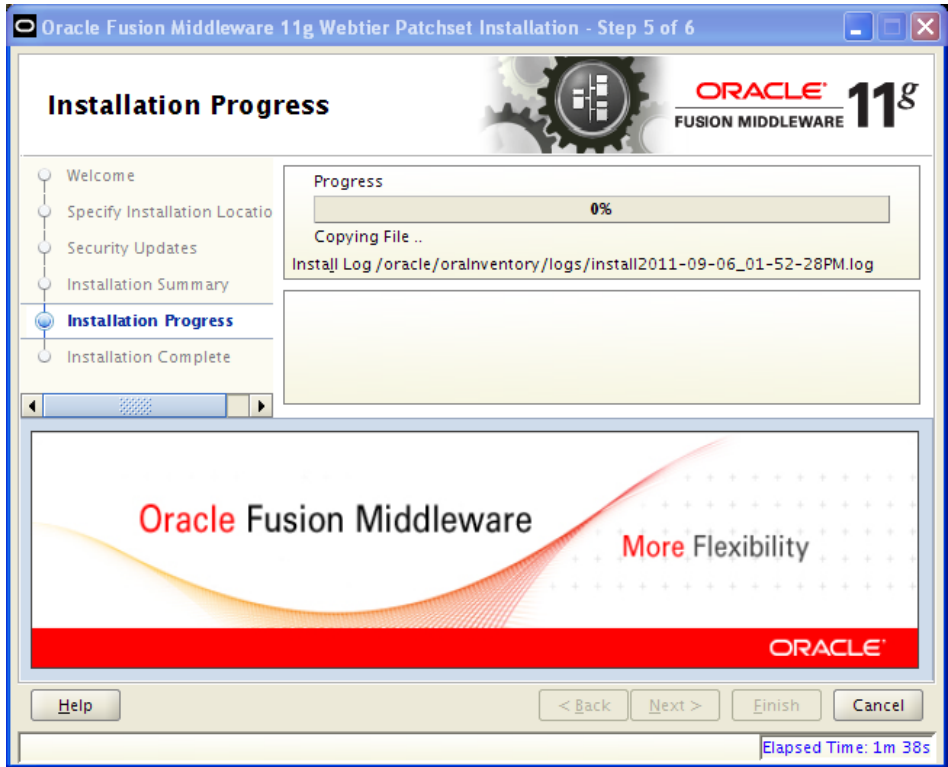
Click Next



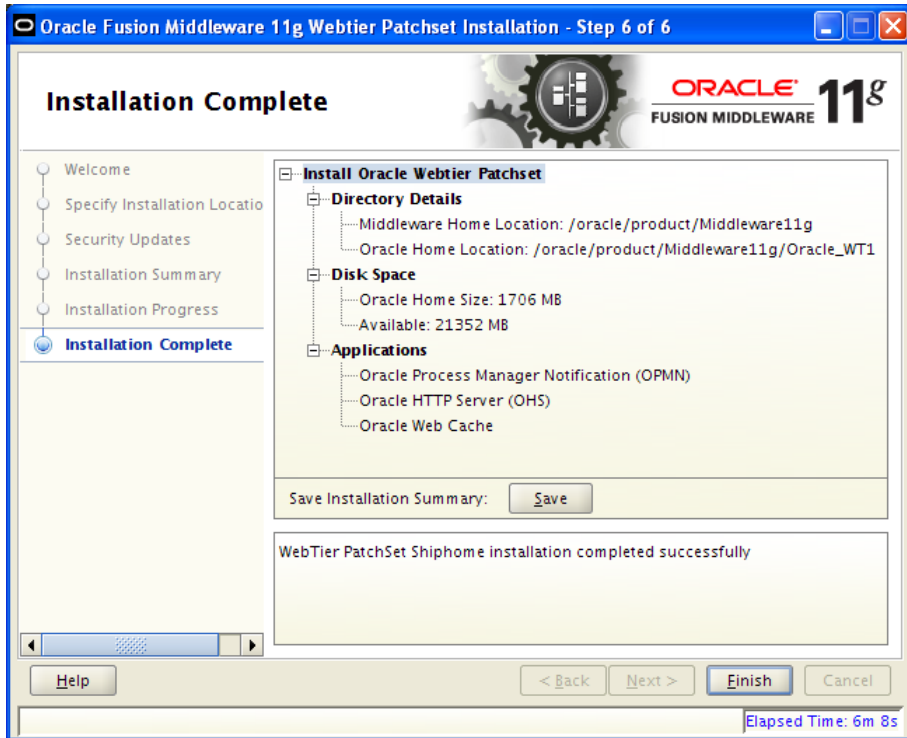
Click Yes



Click **Install**



Click Next when Progress is at 100%



Click Finish

Note:

1. For patch 1311594 set the ORACLE_HOME environment variable to "oracle_common" Home, for example "[MW_HOME]/oracle_common" directory. If you applied this when doing PFR&D patches this does not need be redone.
2. For the other patches please use the opatch under your \$ORACLE_HOME/OPatch

For Solaris

banner/prod/oracle/solaris/11gAS

p12434184_111140_SOLARIS64.zip

p12959536_111140_SOLARIS64.zip

p13113594_111140_Generic.zip

For Linux

banner/prod/oracle/linux/11gAS

p12434184_111140_Linux-x86-64.zip

p12959536_111140_Linux-x86-64.zip

p13113594_111140_Generic.zip

For HP Itanium

banner/prod/oracle/hpux_ia64/11gAS

p12434184_111140_HPUX-IA64.zip

p12959536_111140_HPUX-IA64.zip

p13113594_111140_Generic.zip

For HP-PARISC

banner/prod/oracle/hpux11i/11gAS

p12434184_111140_HP64.zip

p12959536_111140_HP64.zip

p13113594_111140_Generic.zip

Go to document Configure Domain for SSB.