

ADS2012.08 hotfix
Applicable for
Version

ads_2012_08_hf10
Windows, Linux,
390.hf10

Purpose

This document describes the installation instructions for ADS2012.08 hotfix (version: 390.hf10), which needs to be installed on top of existing ADS2012.08 installation.

Prerequisite

You can install the hotfixes on the top of ADS installation directory only. Therefore, you need to install ADS2012.08 before installing the hotfixes.

Also, if your ADS installation has any previous hotfixes already installed, before installing current hotfix, users need **not** have to remove previous hotfixes. Current hotfix can be installed on top of existing hotfixes.

Precautions

1. Please close ADS2012.08 before installing/un-installing hotfixes.
2. Please do not start ADS2012.08 while hotfix installation is in progress.
3. Please do not interrupt the hotfix installation while it is in progress.
4. Please Disable/Minimize UAC in case of Windows7 before installing hotfix.
5. Make sure any of these listed process are not running while installing hot fix.

("hpeesofde" , "hpeesofemx" , "hpeesofdds" , "hpeesofhelp" , "hpeesofsim",
"hpeesofsess","hpeesofpkg", "MomEngine", "agilent-vacomp" , "oaFSLockD")

Installing the ADS Hotfix on Windows

1. Download the installer archive "*ads_2012_08_hf10_win.zip*".

2. Extract the contents of the zip file. After extraction, a directory "*ads_2012_08_hf10_win*" will be created.

Note: Please make sure that the location does not have spaces in the directory name. (e.g: Extracting zip file to directories like "c:\documents and settings" may lead to installation failures. Therefore, it is advisable not to extract into such directories).

3. In the extracted directory "*ads_2012_08_hf10_win*", there will be an executable *ads_2012_08_hf10.exe* to install hotfix.

4. Windows XP:

a. Double click on "*ads_2012_08_hf10.exe*" and installer will be launched. Follow the installer screens till the completion.

5. Windows 7:

a. Right click on "*ads_2012_08_hf10.exe*" and select "*run as administrator*".
Installer will be launched. Follow the installer screens till the completion.

Verification of successful installation of ADS hotfix on Windows

1. Launch the short cut: "*start > All Programs > Advanced Design System 2012.08 > ADS tools > hotfixes > Show list of installed hotfixes and addons*".

This shortcut will show the list of installed hotfixes on ADS2012.08.

Uninstalling the ADS Hotfix on Windows

1. Using Windows explorer, open the "*hotfixes*" folder in the ADS installation directory.

2. Run the batch file "*remove_ads_2012_08_hf10.bat*" by double-clicking on it.

3. User will be asked to enter the ADS installation directory location. Specify ADS2012.08 installation directory location at the prompt and click **Enter**.

4. The hotfix uninstallation process will start. Various status messages will be displayed during uninstallation of the hotfix.

5. At the end of successful un-installation, a message "*hotfix un-installed successfully*" will be displayed.

Important notes:

1. Please do **not** cancel the hot fix un-installation while it is in progress. Please do not close the batch window during hot fix un-installation. Any of these operations can make the ADS installation directory un-usable.

2. Un-install all the previously installed hot fixes before un-installing ADS base release or if ADS base release is un-installed first then remove all the hot fix thrashes (folder) after un- installing ADS base release.

Installing the ADS Hotfix on Linux

1. Download the installer archive "ads_2012_08_hf10_linux.zip"
2. Open a terminal and set the HPEESOF_DIR environment variable to the existing ADS2012.08 installation directory.

e.g: Assuming ADS 2012.08 is installed at */disk1/ADS2012.08*,
HPEESOF_DIR=/disk1/ADS2012.08 ; export HPEESOF_DIR # bourne or K shell
setenv HPEESOF_DIR /disk1/ADS2012.08 # C shell

3. Extract the contents of the zip file by running the following command on terminal:

unzip ads_2012_08_hf10_linux.zip

4. After extraction, a directory "ads_2012_08_hf10_linux" will be created.

5. Change the directory to the "ads_2012_08_hf10_linux" and execute the shell script: "install_ads_2012_08_hf10.sh" as follows:

e.g: ./ install_ads_2012_08_hf10.sh

6. You will be prompted to confirm the hotfix installation. Please press "y" at the prompt.

7. Hotfix Installation will start and various messages will be displayed to indicate the progress. At the end of successful installation, a message "**hotfix installed successfully**" will be displayed.

Important note: Please do not cancel the hotfix installation while it is in progress. This can make the ADS installation directory un-usable.

Verification of successful installation of ADS hotfix on Linux

1. Open a terminal and Set the HPEESOF_DIR environment variable to ADS2012.08 installation directory.

For example, if **ADS 2012.08** is installed at */disk1/ADS2012.08*, then specify the following values for HPEESOF_DIR environment variable:

HPEESOF_DIR=/disk1/ADS2012.08 ; export HPEESOF_DIR # bourne or K shell ***setenv***
HPEESOF_DIR /disk1/ADS2012.08 # C shell

2. Change the directory to "*\$(HPEESOF_DIR)/hotfixes*" and execute the shell script: "**list_installed_hotfixes.sh**".

e.g: ./ list_installed_hotfixes.sh

3. You will see the list of the hotfixes as shown below:

List of regular hotfixes:

Version	Hotfix_name	Date_of_installation	status
390.hf10	<i>ads_2012_08_hf10</i>	Apr 8th , 2014	Installed

Uninstalling the ADS Hotfix on Linux

1. Open a terminal and set the ***HPEESOF_DIR*** environment variable to ADS2012.08 installation directory.

For example, if ADS 2012.08 is installed at ***/disk1/ADS2012.08*** , then specify the following values for HPEESOF_DIR environment variable:

```
HPEESOF_DIR=/disk1/ADS2012.08 ; export HPEESOF_DIR # bourne or K shell setenv  
HPEESOF_DIR /disk1/ADS2012.08 # C shell
```

2. Change the directory to “\$HPEESOF_DIR/hotfixes” and execute the shell script:

“remove_ads_2012_08_hf10.sh”.

e.g.: ***./remove_ads_2012_08_hf10.sh***

3. You will be prompted to confirm the hotfix removal. Please press “y” at the prompt.
4. Hotfix removal will start and various messages will be displayed to indicate the progress. At the end of successful un-installation, a message ***“hotfix un-installed successfully”*** will be displayed.

Important note: Do ***not*** cancel the hotfix removal process while it is in progress. This can make the installation directory unusable.