# Instructions to Install RAPTOR KIDS Build

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#### Overview

The RAPTOR KIDS build consists of a routine that creates two new TIU note titles – "RAPTOR NOTE" and "RAPTOR SAFETY CHECKLIST". The routine is deleted from the system once installation completes.

RAPTOR interfaces with VistA using either MDWS or EWD. To use either of these VistA interfaces with RAPTOR, you first need to apply the KIDS build. For MDWS RAPTOR Interface

Filename: VEFB\_1\_2.KID

#### Installation

The RAPTOR MDWS KIDS build is installed per usual operating procedures using the VistA KIDS menu. The package should be placed on the VistA system where the note titles are to be created, loaded and then installed. In the instructions below, we will use screenshots from an Intersystems Cache test VistA installation. The KIDS will be placed at the root of the C:\ drive. The process of placing the KIDS build on a test/production VA VistA system will be different. Please follow your normal procedures.

**Please note:** the version information in the screenshots may not reflect the version numbers in the instructions. Please use the version information in the instructions.

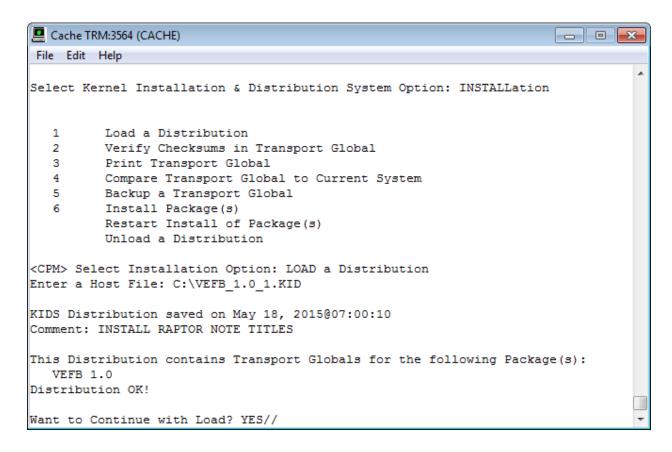
1. Navigate to the root KIDS menu (XPD MAIN)

```
Cache TRM:3564 (CACHE)
                                                                      - - X
File Edit Help
Terminal Type set to: C-VT320
Select OPTION NAME: XPD MAIN
                                 Kernel Installation & Distribution System
          Edits and Distribution ...
          Utilities ...
          Installation ...
          Patch Monitor Main Menu ...
<CPM> Select Kernel Installation & Distribution System Option:
Do you really want to halt? YES// N
Select Kernel Installation & Distribution System Option: ?
          Edits and Distribution ...
          Utilities ...
          Installation ...
          Patch Monitor Main Menu ...
Enter ?? for more options, ??? for brief descriptions, ?OPTION for help text.
Select Kernel Installation & Distribution System Option:
```

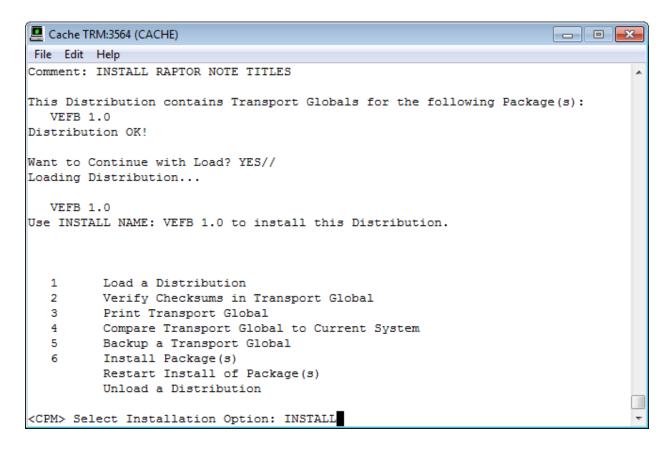
2. Choose "Installation"

```
Cache TRM:3564 (CACHE)
                                                                     - - X
File Edit Help
Do you really want to halt? YES// N
Select Kernel Installation & Distribution System Option: ?
         Edits and Distribution ...
         Utilities ...
         Installation ...
         Patch Monitor Main Menu ...
Enter ?? for more options, ??? for brief descriptions, ?OPTION for help text.
Select Kernel Installation & Distribution System Option: INSTALLation
        Load a Distribution
        Verify Checksums in Transport Global
        Print Transport Global
  4
         Compare Transport Global to Current System
  5
        Backup a Transport Global
        Install Package(s)
         Restart Install of Package(s)
         Unload a Distribution
<CPM> Select Installation Option:
```

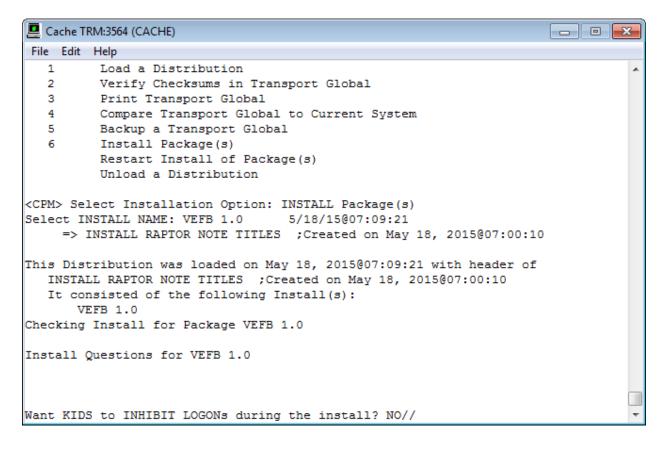
3. And then "Load a Distribution", the path to the KIDS (C:\VEFB\_1.1\_T2.KID), and choose "Yes" to continue with load



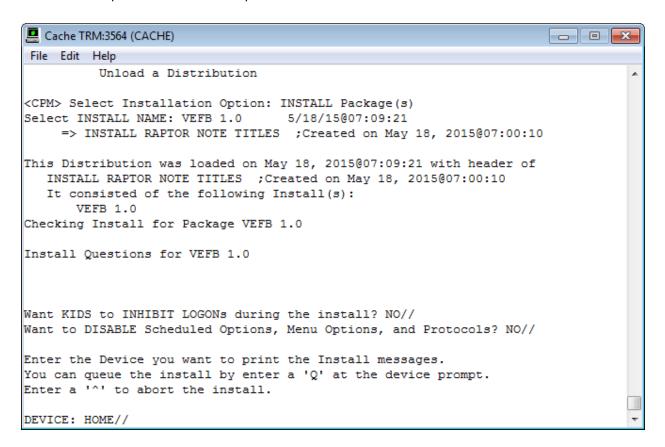
4. The load should complete successfully. We can now install the KIDS using the build name shown. In the screenshot, the install name is: "VEFB 1.1". Choose "Install Package(s)"



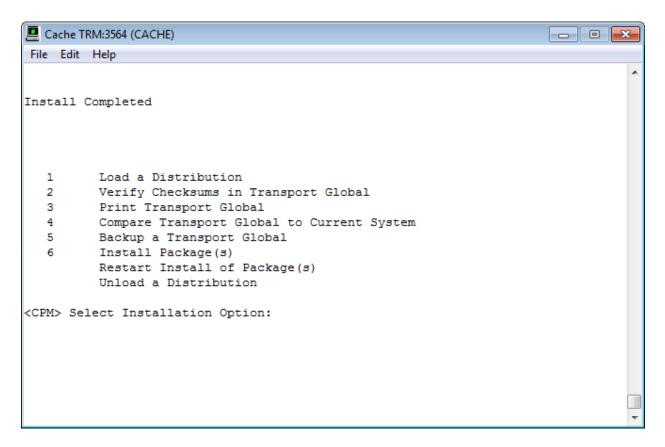
5. Type the install name. As per screenshot, the install name is "VEFB 1.1"



6. Press return/enter through the next couple prompts to accept the default "no" option to inhibit logons, disable options. Press return/enter at the HOME// device prompt to print the installation output to screen and complete the install

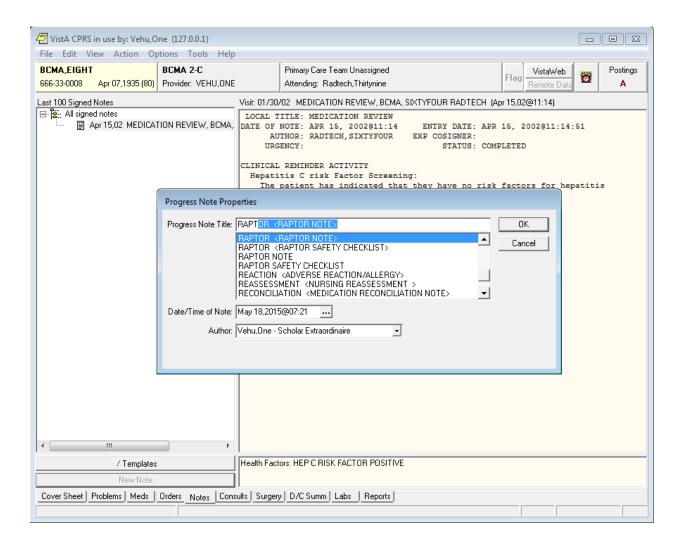


#### 7. The install is completed



#### Checking with CPRS

The new RAPTOR note titles can be verified by launching CPRS for the installation site, navigating to the "notes" tab and choosing to create a new note. Typing in "RAPT" for the search should make it easy to locate the new note titles



## Post Installation – Retrieving New Note Title IENs for RAPTOR Team

After running the KIDS installer, the following commands should be issued and the output provided to the RAPTOR team. The IENs for the new note titles are needed to properly configure RAPTOR application for write-back.

```
File Edit Help

Node: FrankWin7VM-PC, Instance: CACHE

EDU>WRITE $ORDER(^TIU(8925.1,"B","RAPTOR NOTE",""))

122

EDU>WRITE $ORDER(^TIU(8925.1,"B","RAPTOR SAFETY CHECKLIST",""))

141

EDU>
```