

How to Build a New Phoenix00 License File

12/31/2024 8:37 am EST

The following documentation will go over the steps needed to keep the Phoenix00.db license file updated. The steps can only update the license file for 3 years at a time.

Overview

The following steps assumes the following:

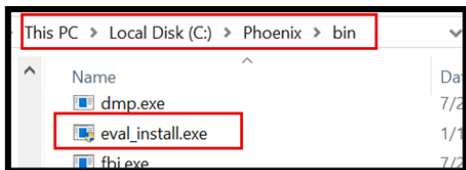
1. The user has access to the server
2. User has admin permissions to complete the steps needed
3. The server is on version 3.4.2.3
4. A copy of the phoenix00.db file is made prior to completing the steps below

Steps:

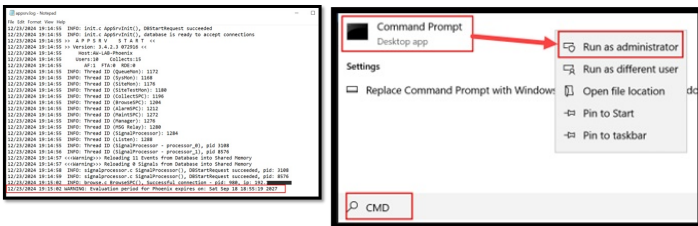
1. Download the eval_install_3423.exe file and remove the “_3423” from the file name.



2. On the Phoenix Server, Copy the renamed file to \phoenix\bin.



3. Open the command prompt as an Administrator – Click on Search – Type in CMD – Right Click on Command Prompt – Click on Run as administrator – Click Yes if asked to allow changes

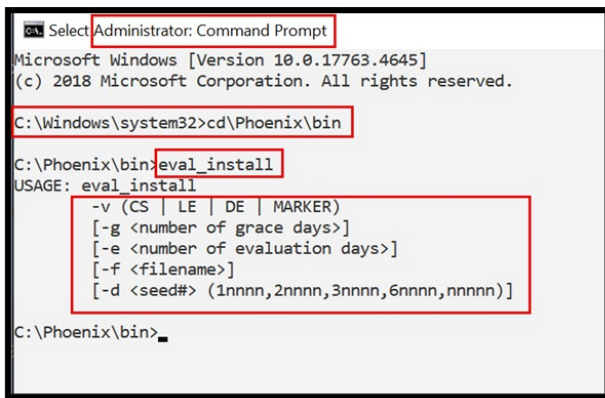


4. When the CMD window opens – Type the following:

CD\Phoenix\Bin <Enter>

Type: eval_install <Enter>

- *Window will display all the options available*



```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.17763.4645]
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C:\Windows\system32\cd\Phoenix\bin

C:\Phoenix\bin>eval_install
USAGE: eval_install
        -v (CS | LE | DE | MARKER)
        [-g <number of grace days>]
        [-e <number of evaluation days>]
        [-f <filename>]
        [-d <seed#> (1nnnn, 2nnnn, 3nnnn, 6nnnn, nnnnn)]

C:\Phoenix\bin>
```

5. To build new the 999 day eval for a CS system, type the following:

```
eval_install -v CS -e 999 -d 41234
```

NOTES:

1. The last four numbers of the “-d” option **are not** important.
2. The first number is important:

1 is for phx100

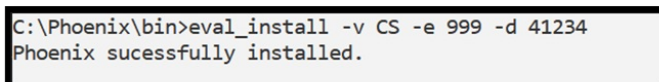
2 is for phx500

3 is for phx1500

4 is all else

**** Most customers will fall in this category**

3. Select <Enter>



```
C:\Phoenix\bin>eval_install -v CS -e 999 -d 41234
Phoenix successfully installed.
```

6. When “Phoenix successfully installed” is shown, the phoenix00.db file will be overwritten that is in:

x:\phoenix\data folder.

7. To verify the update took correctly, in the same CMD window type the following:

C:\Phoenix\bin>readsec <Enter>

```
C:\Phoenix\bin>readsec
Phoenix Security Attributes
-----
Pass1      : 29564
Pass2      : 11996
Seed       : 41234
eval_flag  : -100
eval_days  : 999
grace_days : 14
broke_date : -99
install_date : Mon Dec 23 18:55:19 2024

Rtn1       : 27236
Rtn2       : 2438
Rtn3       : 9950
Rtn4       : 20172

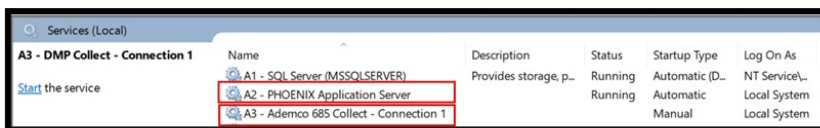
version    : CS

Filler1    : l hi4
Filler2    : i j i
Filler3    : l k k o i
Filler4    : k 4 o m
Filler5    : h

C:\Phoenix\bin>
```

** The options in red above will need to show exactly the same information

8. Log all users out of Phoenix – Open Services on the Server – Right Click on A3 – Collect (do this on all A3's) – Select Stop – Then Right Click on A2 – Phoenix Application Server Service – Select Stop – Then after stopped – Right click on A2 – Select Start and do the same for all A3's that were stopped – Have all users log back in



9. Open the appsrv.log located x:\Phoenix\tmp\log and verify new expiration date

