# Hotfix Installation Instructions

## Unix

* Stop the Federation Server
* Download the Y46014xx.tar package (where xx= the 2 letter host abbreviation: la, r6, etc)
* Copy the package to the <SASHome>/SASFederationServer/4.2/fedserver/ directory
* From this directory, un-tar the package.  This will create a directory called Y46014 with six .so files inside  
         tar –xvf Y46014xx.tar
* Update the .so files
  + Go to the **lib** directory of your **install** location, e.g.  
     <SASHome>/SASFederationServer/4.2/fedserver/lib
  + Make a backup copy of the six .so files:  
    tkescat.so, perhaps calling it tkescat.so.orig   
    tkescfb.so, perhaps calling it tkescfb.so.orig  
    tkesqlo.so, perhaps calling it tkesqlo.so.orig  
    tkesqlq.so, perhaps calling it tkesqlq.so.orig  
    tketmi.so, perhaps calling it tketmi.so.orig  
    tkeyze.so, perhaps calling it tkeyze.so.orig
  + Copy the six provisional.so files into the lib directory.
* Start the Federation Server

## Windows

* Stop the Federation Server
* Download the Y46014xx.zip package (where xx= the 2 letter host abbreviation: wn or x6)
* Unzip the package
* Update the .dll files
  + Go to the **bin** directory of your **install** location, e.g.  
     <SASHome>\FedServer\server42\bin
  + Make a backup copy of the six .dll files:  
    tkescat.dll, perhaps calling it tkescat.dll.orig   
    tkescfb.dll, perhaps calling it tkescfb.dll.orig  
    tkesqlo.dll, perhaps calling it tkesqlo.dll.orig  
    tkesqlq.dll, perhaps calling it tkesqlq.dll.orig  
    tketmi.dll, perhaps calling it tketmi.dll.orig  
    tkeyze.dll, perhaps calling it tkeyze.dll.orig
  + Copy the six provisional.dll files into the bin directory.
* Start the Federation Server