

AEBAS Application Upgrade 1 – Read me



Notifications:

1. This upgrade will support for previous AEBAS application versions 1.5.0.1, 1.6.x.x.
2. Must have Microsoft .Net framework 4.0 or higher version in your System.
3. If you have already installed AEBAS application (previous version/older than v1.7.0.1) and activated successfully in your system, you can upgrade with AEBAS version 1.7.0.2.
4. AEBAS application upgrade 1 will update your existing old version of AEBAS application in to AEBAS application version 1.7.0.2.

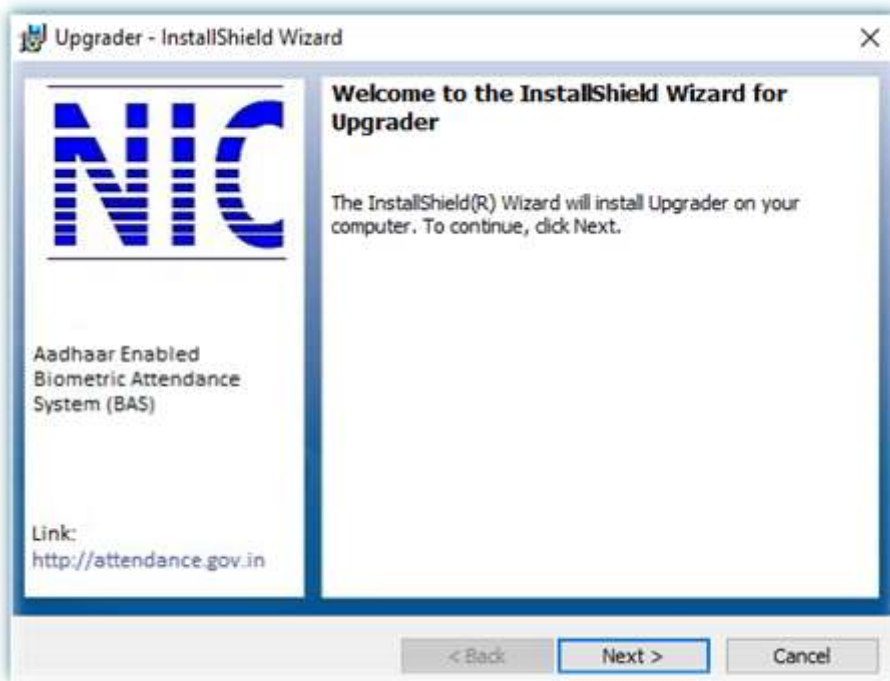
Salient features:

1. This desktop client application version implemented with automatic updater.
2. GPS enabled to get device location, so please turn on the system location before start the AEBAS application.
3. This application will not allow repeating attendance of same employee otherwise system will hold attendance for 20 seconds.
4. AEBAS Version 1.7.0.2 can support on 32 and 64 bit operating systems.

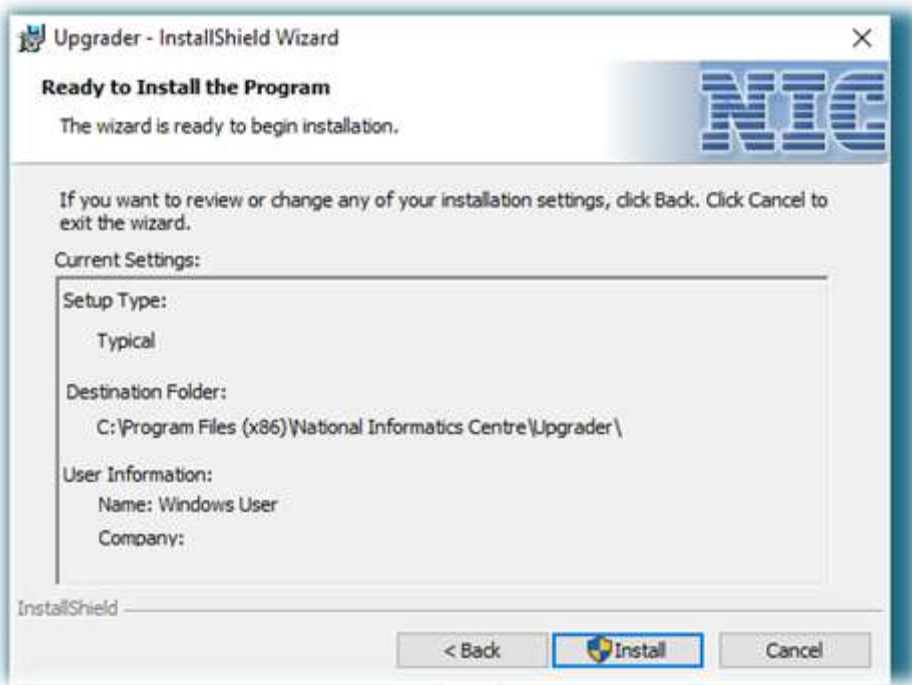
Steps for update your AEBAS application in to AEBAS application 1.7.0.2

 Data1	2016-10-06 10:08 ...	WinRAR archive	132,503 KB
 Upgrader	2016-10-06 10:08 ...	Windows Installer ...	1,206 KB

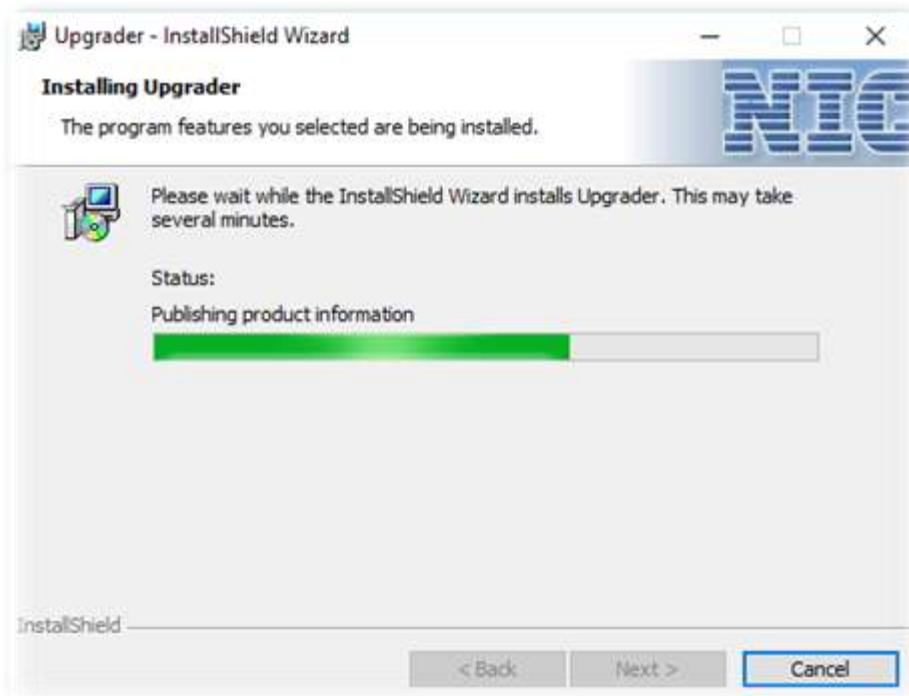
Step 1: Click Upgrade icon then click Next



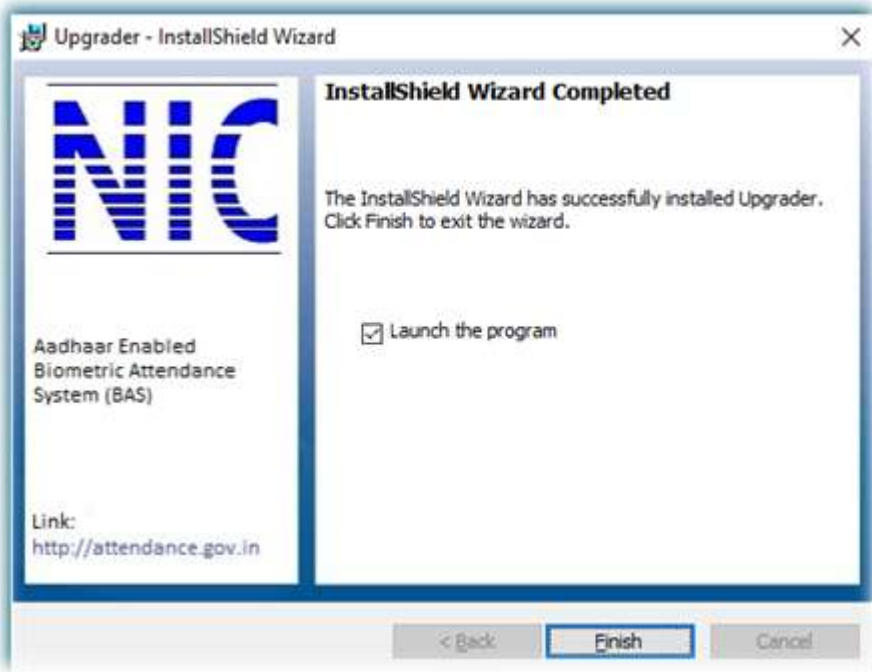
Step 2: Click Install button...



Step 3: Installing Upgrade on your System



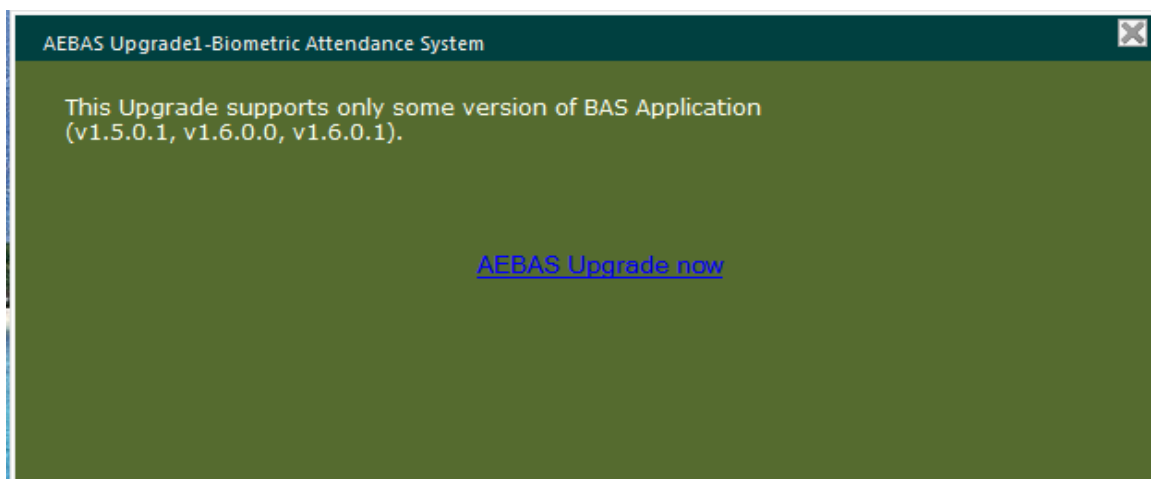
Step 4: Click on Finish button

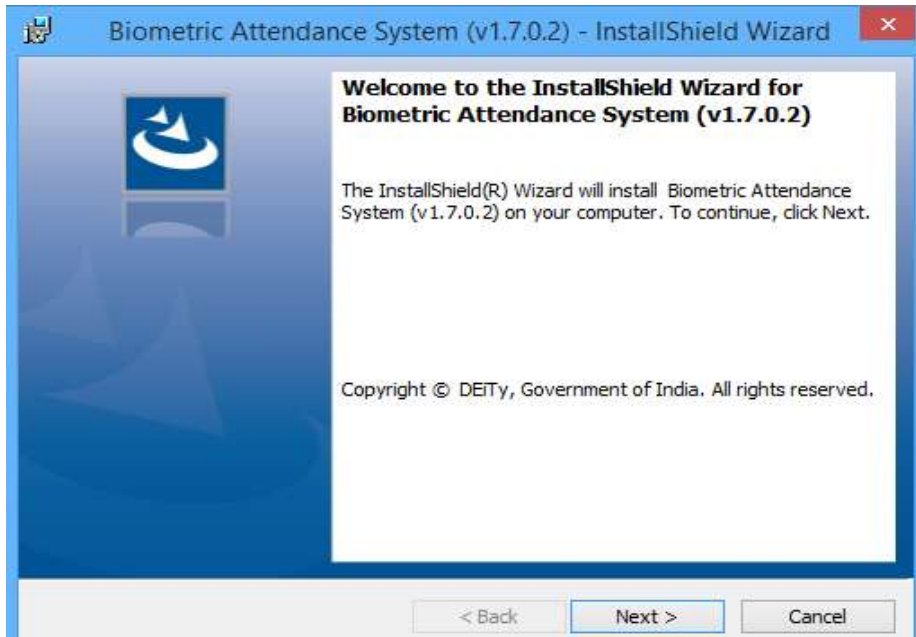


Install upgrade 1 on your System click finish button launch upgrade if not open upgrade here then go desktop and click shortcut of upgrade 1

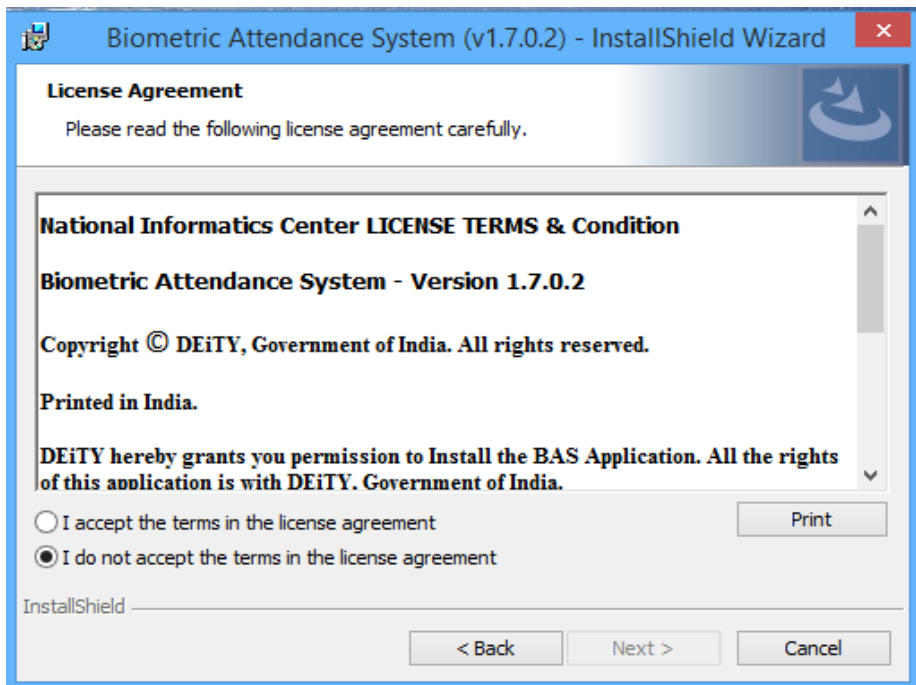


Open ***Bas upgrade 1*** link at desktop. Click ***AEBAS Upgrade now*** button as shown in below window and wait for some time for further installation.

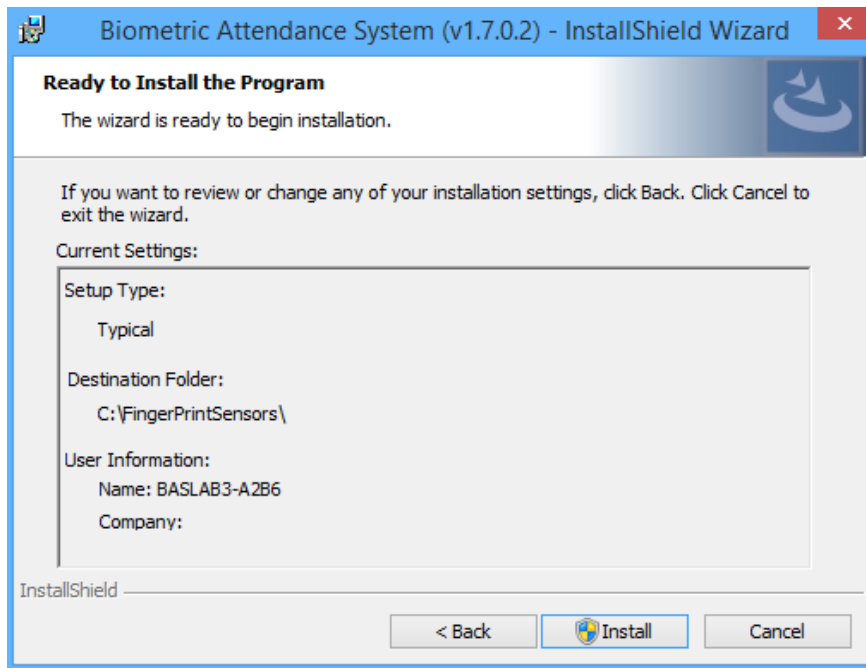




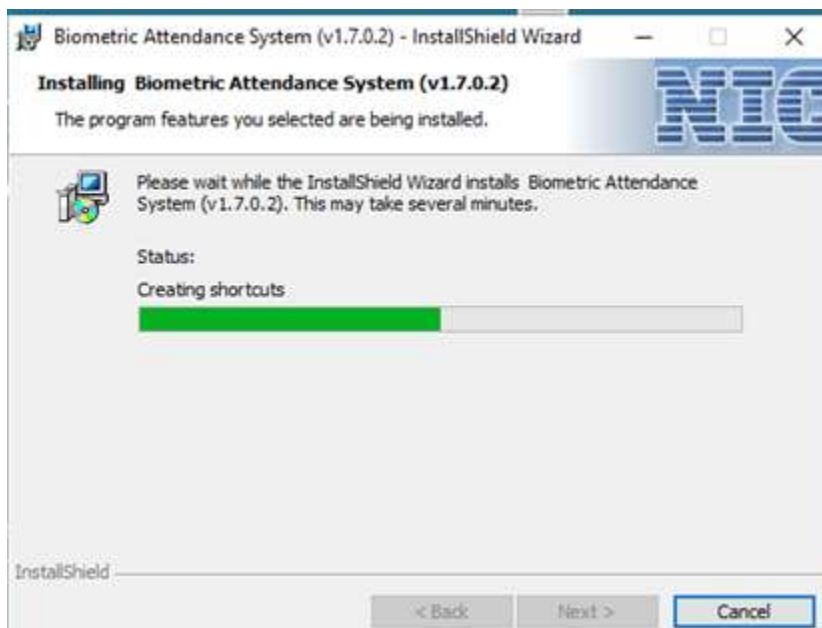
Click next



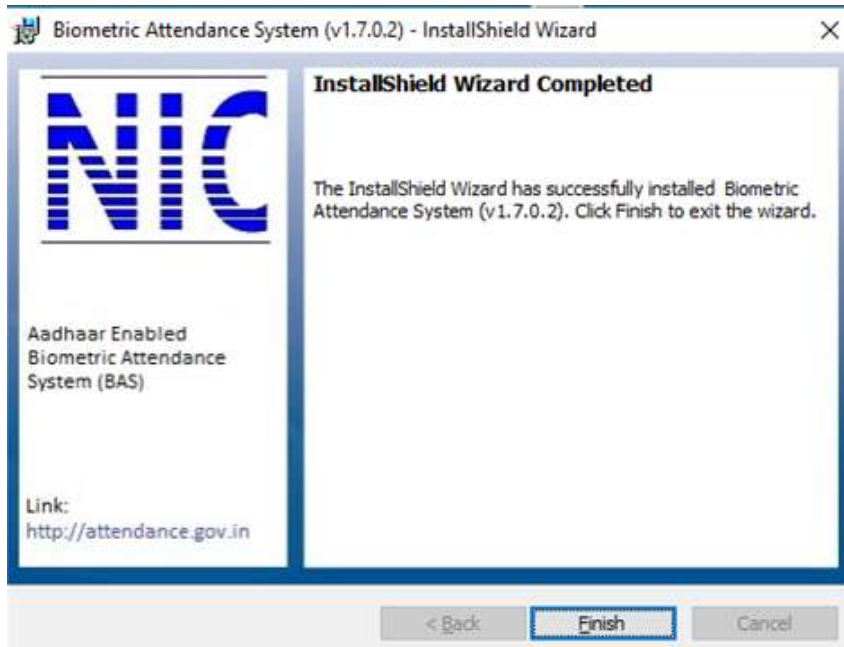
Accept license agreement than click next



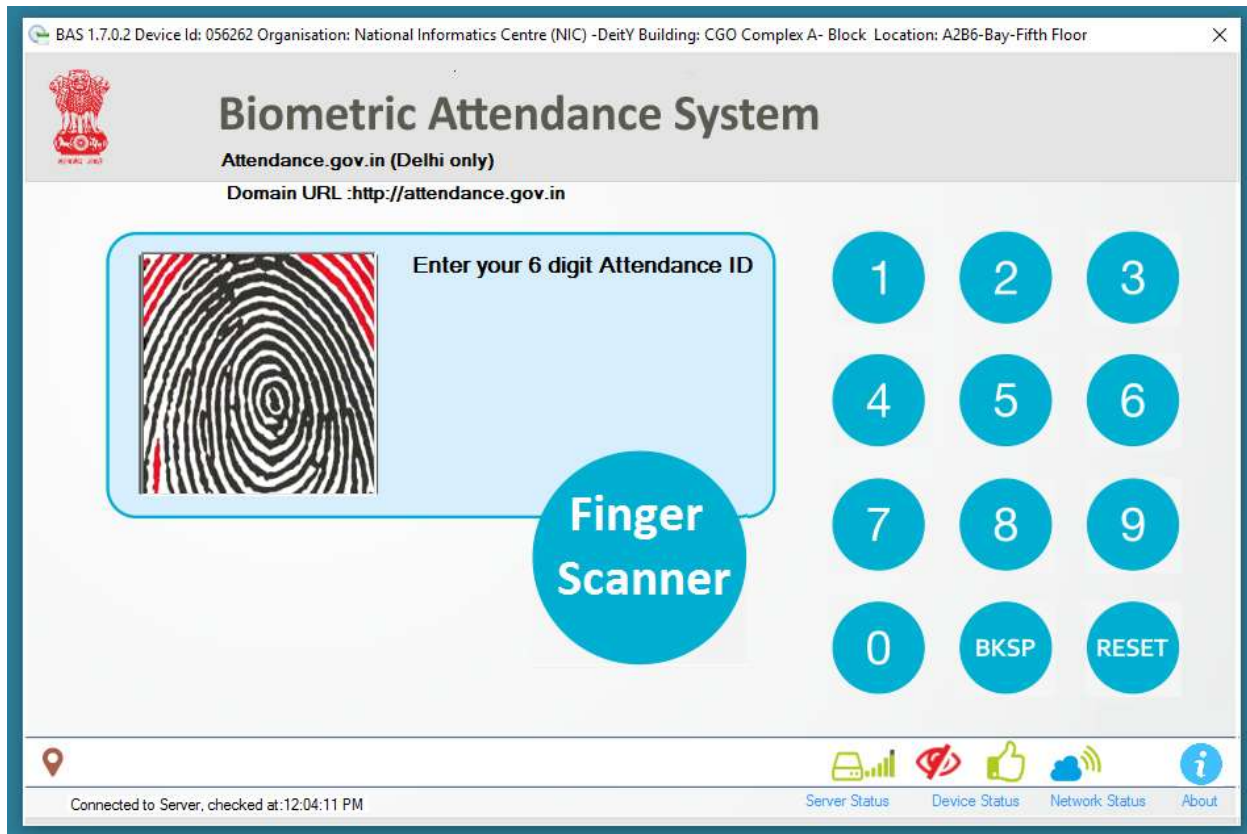
Ready for Install, click Install button



Installing New Version of Bas software



Clicks finish Button and open your AEBAS attendance software from desktop.



*****Thank you*****