

NISG

Combined Vaccination Server Installation Guide

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SECTION 1

Introduction

1.1 Document Purpose

The purpose of this document is to provide the steps required for performing the Combined Vaccination Server installation.

1.2 Pre-requisites

Before carrying out this installation the following should be checked:

- Update Pack 2.3 has been installed and working correctly;
- eLinks is installed and configured correctly.

SECTION 2

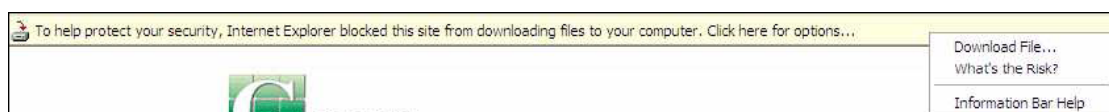
Installation

2.1 Installation

To perform the Combined Vaccination Server installation, do the following:

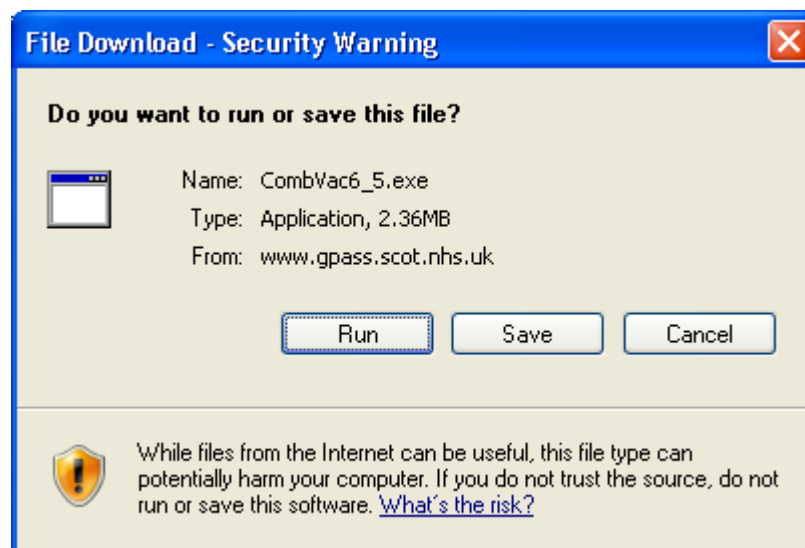
1. Select **Combined Vaccination 6.5 Install** from the list of available upgrades.
2. A **GPASS Software Install** window will appear; this window will remain open during the download process.

If pop up blocker is "on" in Internet explorer you may get the following message.

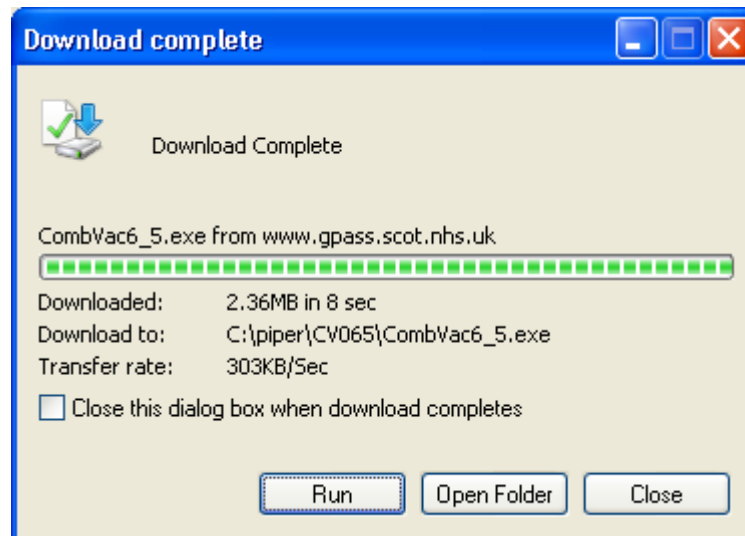


Right click on the message and select **Download file** to proceed.

6. A **New GPASS install** window will appear in your current window and remain open during the download process.
7. A **File Download** window is displayed.



8. Click **Save** to download the installation file.
9. A **Save As** window will appear. Choose the location to which you wish to save the file then click **Save**. **Please note that this file must be downloaded to the server on which you will be carrying out the installation.**
10. A window will appear showing progress of the download.
11. When the setup file has finished downloading a download complete box will appear, click **Open Folder**. This will take you to the location in which you saved the setup file.
12. You will see the file you saved '**CombVac6_5.exe**'. Double Click on it to begin the installation.

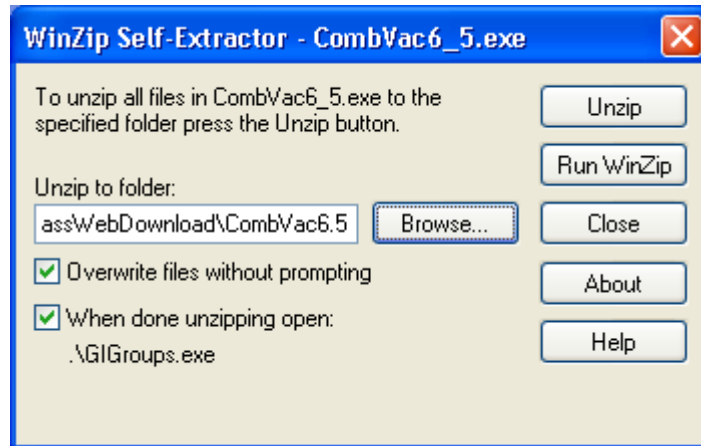


11. When the setup file has finished downloading a download complete box will appear, click **Open Folder**. This will take you to the location in which you saved the setup file. (Close the **GPASS Software Install** window if this is still open.)

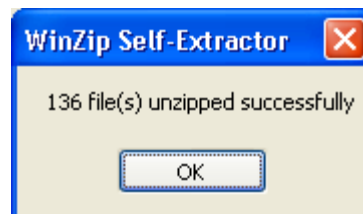
12. You will see the file you saved '**CombVac6_5.exe**'. Double Click on it to begin the installation. At this point the warning window below may appear. If it does, click on '**Run**'.



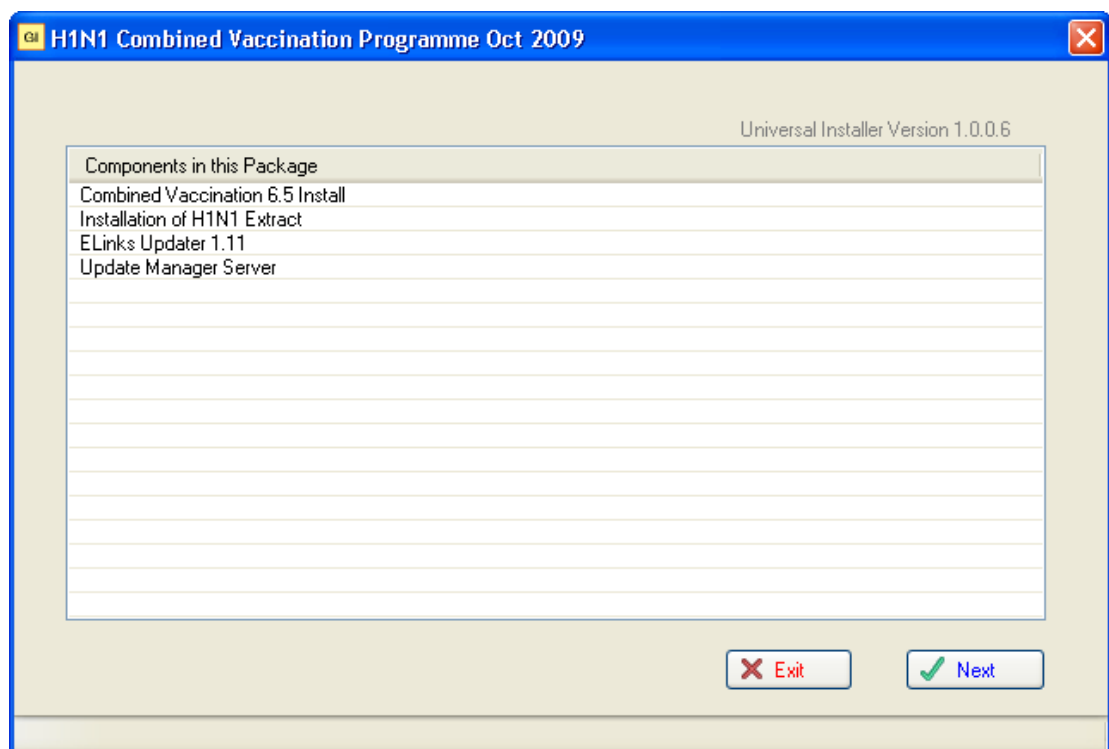
13. You will be prompted to select a location to which to unzip the installation files. Click on '**Browse**' to select the appropriate location, or type the path into the box labeled 'Unzip to Folder:', then click '**Unzip**'.



Once this has unzipped the following window will appear. Click 'OK' to proceed.

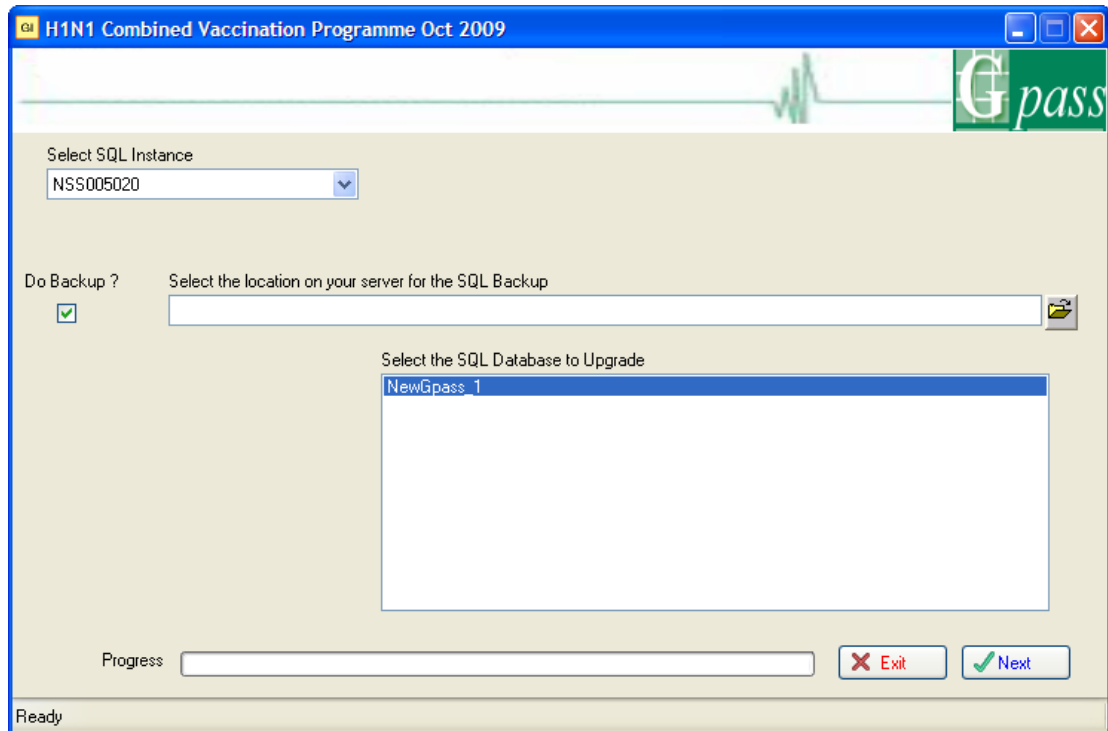


14. You will be presented with the following screen:



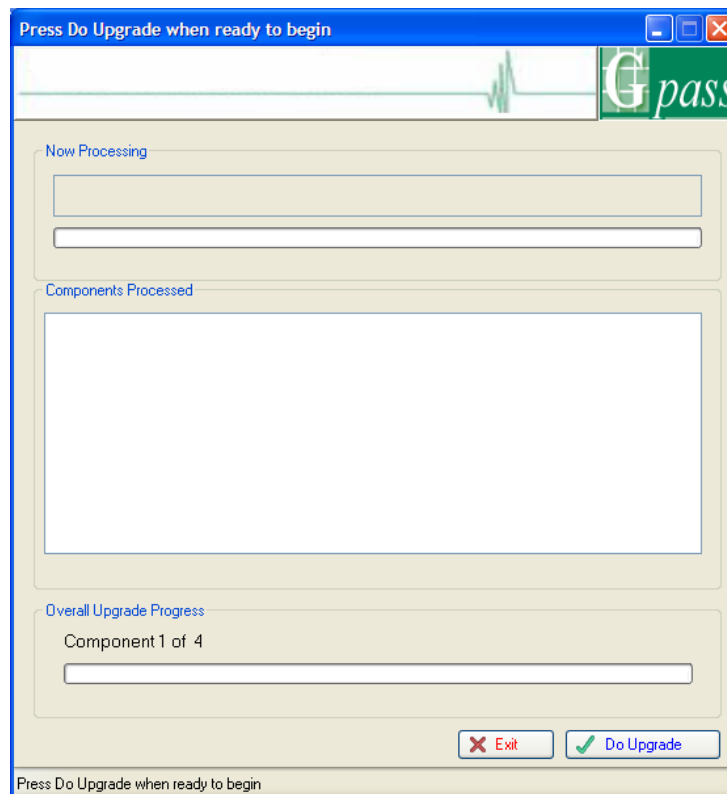
Click the 'Next' button to proceed.

15. On the next dialog select the SQL Server Instance from the Select SQL Instance drop down and the database to install to from the Select the SQL Database to Upgrade list



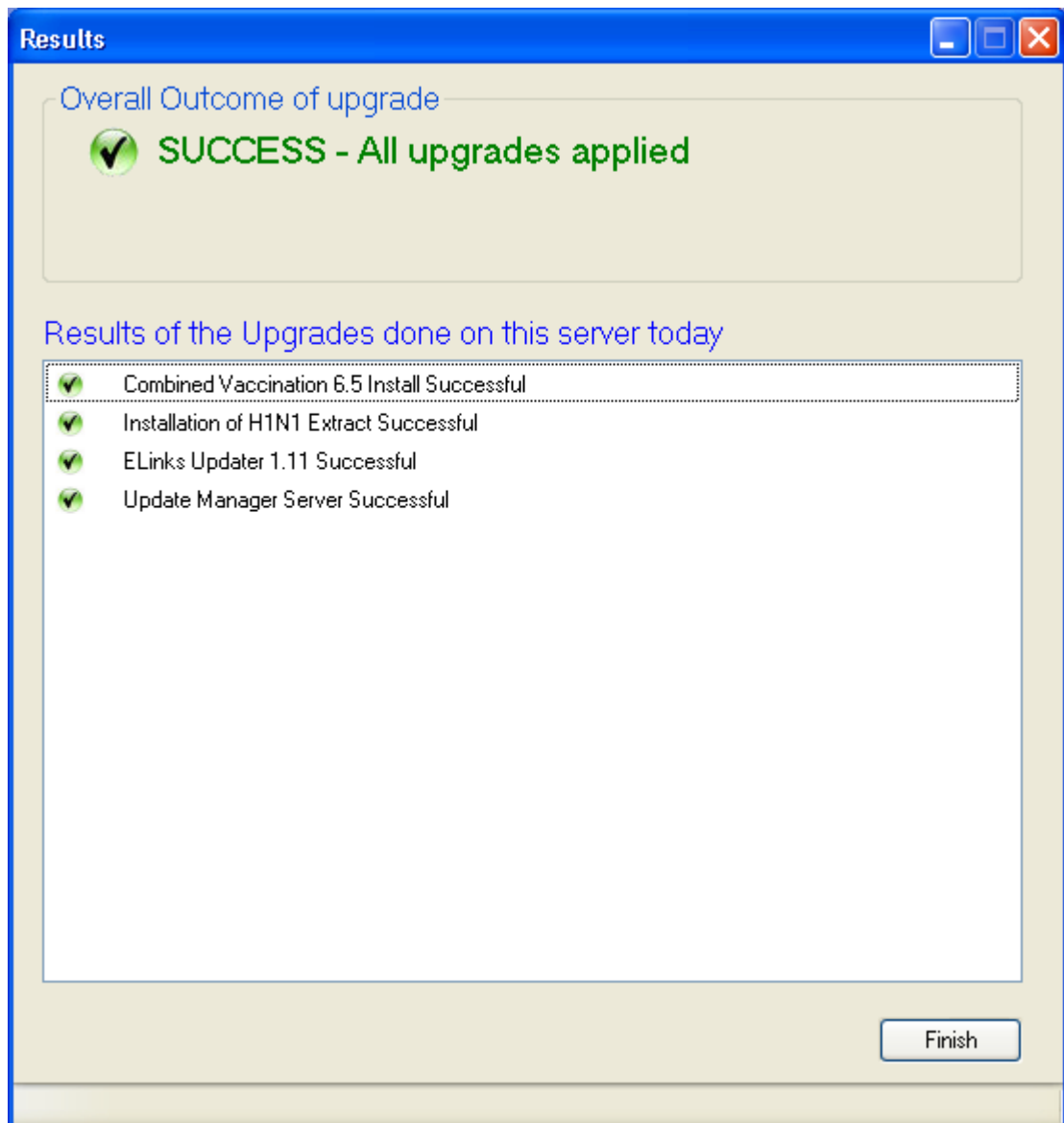
It is highly recommended that a backup is taken before proceeding with the upgrade. To do this, ensure the “Do Backup?” checkbox is ticked and then click the folder icon to specify the location of where the backup should be placed.

Click the ‘**Next**’ button to continue.



Once you are ready to continue click the **Do Upgrade** button on the “Please Do upgrade when ready to begin” dialog.

Once the installation has completed successfully you will be presented with the screen shown below. To complete the installation click the **Finish** button



You must now do the Client Installation, the link to which can be found on the Gpass Website from which these instructions were downloaded. This must be done on all PCs on which Gpass is installed.