



Click Studios

Passwordstate

Upgrade Instructions from V6.xx to V6.xx


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1 Upgrade Overview

This document will detail instructions for upgrading Passwordstate to version 6.x, from any version prior in the 6.xx range.

If you need to upgrade from version 5.x, then please follow the instructions 'Upgrade_Instructions_From_V5.pdf', provided in your download.

 Note: Prior to performing any In-Place upgrades of Passwordstate, you must have the 'Backup' features of Passwordstate working correctly. Backup settings can be configured, and tested, on the screen Administration -> Backups and Upgrades

2 High Availability Module Considerations

If you are also using the High Availability Module for Passwordstate, the upgrade of both your Primary and HA instance should be done in this order:

1. If required, delete the SQL Server replication - Check '**4. Database Schema Updates**' below. If there are any schema changes for builds newer than the one you are currently on, you will need to delete the SQL Server replication
2. Upgrade your Primary Instance by following the instructions **3 Upgrade Instructions** below
3. Re-establish data replication, **if required** – using the instructions in the document 'High_Availability_Installation_Instructions.pdf'
4. Now when you browse to your High Availability instance, it will prompt you to upgrade all the web files – no backup will be performed for the HA instance, as it's already been done for the primary instance

3 Upgrade Instructions

To upgrade to the latest version of Passwordstate please follow these instructions:

1. Visit the upgrade page, either by clicking the new build notification at the top of the screen (if visible), or via the page Administration -> Backup and Upgrades -> Upgrade Now button
2. If your Passwordstate installation does not allow automatically downloading new builds of Passwordstate, i.e. proxy settings aren't established to allow this, then you will be presented with some instructions for how to manually download the passwordstate_upgrade.zip file
3. Click on the 'Begin Upgrade' now button
4. Click on the 'Start Upgrade' button, at which time the following processes will occur:
 - a. Stop the Passwordstate Windows Service
 - b. Backup all the web files
 - c. Backup the database
 - d. Download the passwordstate_upgrade.zip file if needed
 - e. Extract the contents of the passwordstate_upgrade.zip file
 - f. Install the new files
 - g. Log you out of Passwordstate
5. You can now log back into Passwordstate, and continue the upgrade process

Once each of the relevant build updates is complete, you can begin to use Passwordstate by clicking on the 'Start Passwordstate' button. All steps of the upgrade process are logged to c:\inetpub\passwordstate\upgrades\UpgradeLog.txt (your directory path may be different)

4 Database Schema Updates

The following table indicates which builds of Passwordstate needs to modify the database schema.

BUILD NO	SCHEMA UPDATED
6080	YES
6057	YES
6030	NO
6000	YES