Click Studios

Passwordstate

Pre-installation Checklist

Prior to beginning your installation of Passwordstate, it's important to consider the pre-requisites required for your Web and Database servers. Please use the following as a guide prior to running the Passwordstate windows installer.

Web Server

1. Do you have Internet Information Services (IIS) installed? If not, you can install IIS by going to Control Panel -> Programs -> Turn Windows features on or off. You can accept the default Roles.	☐
2. Do you have the Microsoft .NET Framework 4.5 installed? If not, it can be downloaded from here - https://www.microsoft.com/en-au/download/details.aspx?id=30653	☐
3. Do you have PowerShell 3.0 or above installed? If not **Version 3** can be downloaded from here - https://www.microsoft.com/en-au/download/details.aspx?id=34595, or **Version 4** from here - http://www.microsoft.com/en-au/download/details.aspx?id=40855	☐
4. Is your web server added to the Active Directory Domain – this is not required if using Forms-Based Authentication?	☐

Database Server

• Is your SQL Server configured for mixed-mode authentication (Active Directory Accounts cannot be used to authenticate against the database)?	☐
• Is your SQL Server installed using a Named Instance? *(SQL Server Expressed is installed with the named install SQLEXPRESS by default, and you will need this value during the Initial Setup Wizard of Passwordstate)*	☐
• Do you have an SQL Account available to you with sufficient privileges to create a database and appropriate tables (like the 'sa' SQL Account)? *(You need to use an SQL Server account to create the database, not an Active Directory account)*	☐
If you intend to use the free version of Microsoft's SQL Server (SQL Server Express), you can download if from this location - Download SQL Express 2016 Installer	
Instructions for installing can be found here - https://www.clickstudios.com.au/downloads/Installing_SQLServerExpress_2016.pdf	☐

DNS

1. Have you created a DNS entry for the URL you wish to use to access Passwordstate?	☐
If you'd like to access Passwordstate with a URL different to the name of your Web Server's host name, then you need to create a CNAME DNS entry. Further instructions for this are provided in our installation instructions if needed.	