

# Office 365 Management Suite



## System Requirements

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<b>Operating System</b>	<b>Supported Windows client platform</b> Windows 10 Windows 8.1 Windows 8 Windows 7  <b>Supported Windows server platform</b> Windows Server 2012 R2 Windows Server 2012 Windows Server 2008 R2 Windows Server 2008  <i>* It is highly recommended to have the latest service pack installed on Windows.</i>
<b>.NET Framework</b>	Full Installation of .NET Framework 4.0 or later.
<b>Database (Optional)</b>	The application by default creates its own MS-Access database for data storage.

	<p>However, you also have the option to store data in SQL server as given below:</p> <p>Microsoft SQL Server 2012  Microsoft SQL Server 2008  Microsoft SQL Server 2005</p> <p><i>* Enterprise / Standard / Developer / Express edition running in local / remote computer with latest Service Pack.</i></p>
<p><b>Software</b></p>	<p>The Office 365 Reports and Office 365 Manager Modules require the following prerequisites to be downloaded and installed. Please click on the links below to download and install them:</p> <p><a href="#">Microsoft Online Services Sign-in Assistant</a></p> <p>Windows Azure Active Directory module for Windows Powershell</p> <p><a href="#">For 32-bit machine</a>  <a href="#">For 64-bit machine</a></p> <p><a href="#">MS-Access Database Engine for computers running Windows 64-bit OS:</a></p> <p>The application allows you to use either MS-Access or SQL server/SQL Server Express edition for its data storage. If you choose the MS-Access option and if you are running this application in a Windows 64-bit OS, you need to download and install the Microsoft Access Database Engine from the following location.</p> <p><i>* If you are running a Windows 32-bit OS, no download is required for using the MS-Access option for data storage.</i></p>

## Supported Platforms

