## Sage 300 CRE MyAssistant 16.1 Hardware and Software Compatibility

## **Minimum Hardware Requirements**

The following are the minimum hardware requirements for the Sage 300 CRE MyAssistant software.

- 2 GB of memory when using Windows 7 or later
- 4 GB of memory when using Windows Server 2008 R2 or later
- 1 GB of available disk space on workstations
- 5 GB of available disk space on the server
- Video card capable of 1024 x 768 resolution

## **Supported Software**

The Sage 300 CRE MyAssistant software version 16.1 must be installed on a complete running one of the following operating systems:

- Windows 7 (32 or 64 bit)
- Windows Server 2008 R2 (32 or 64 bit)
- Windows Server 2012
- Windows Server 2012 R2
- Windows 8.1 (32 or 64 bit)
- Windows 10 (32 or 64 bit)

Where possible, install the MyAssistant Server software on your Sage 300 CRE server. If this is not possible, the MyAssistant set er software can be a stalled on another machine running one of the Windows Server operating a stalled above.

MyAssistant version 16.1 is only compatible your Sage 300 Construction and Real Estate v16.1.

MyAssistant must be installed on a compute with access to the MyAssistant Activation server.

A time synchron, ation service stat a Windows Time Service must be activated on all machines where MVA sectant is installed.

Sale 50) CRE Securit, must be enabled to send Sage 300 CRE Report Designer reports listed on a Report menu in a supported Sage 300 CRE application. This includes reports designed with other the Sage 300 CRE Report Designer, or Crystal Reports applications.

## **Email Server Compatibility**

MyAssistant is compatible with most SMTP compatible email servers. MyAssistant has been tested with Microsoft Exchange and Gmail.