This product has been retired
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General Information

**CAUTION:** If you install DocuVault on a server with the Windows Server 2012 operating system (64 bit), DocuVault printer and native file functionality will only be available on Document Management client workstations with a 64-bit operating system.

Upgrade information for Document Management

You must install one or more of the following products before you install Document Management:

- Sage 300 Construction and Real Estate version 16.1
- Sage Estimating version 16.1

**IMPORTANT:** The 15.1 release of Document Management included changes to DocuVault indexes, which may take a long time to complete. If you are upgrading from a version prior to 15.1, we recommend that you plan the timing of your upgrades so they will complete during non-work hours.

Upgrade paths

If you are on Document Management version 14.1 or 15.1, you can upgrade Sage 300 Construction and Real Estate directly to version 16.1 and then upgrade Document Management directly to 16.1.

If you are on Sage 300 Construction and Real Estate and Document Management version 9.7, 9.8, 12.1, or 13.1, first upgrade to version 14.1 or 15.1.

If you are on a version that is earlier than 9.7, we recommend that you contact your Business Partner for assistance.

Activation code

If you are using a version earlier than 9.6, a new activation code is required for installing 9.6.1 or later, due to major enhancements to the DocuVault and Document Management in 9.6. Without the new activation code, you cannot complete the installation. You will have received an order confirmation for the upgrade which contains a new activation code number (also called activation key) for use with Document Management version 9.6.1 or later.
Windows feature settings for Windows 10

NOTE: We do not recommend installing DocuVault on a computer with the Windows 10 operating system unless you are a consultant and use a VAR key.

Before installing Document Management or DocuVault on a computer with Windows 10, you must manually set certain Windows features. To do this:

1 On the Windows desktop in the lower left corner, right-click the Start icon button and select Programs and Features.

2 On the left side of the Programs and Features window, click Turn Windows features on or off.

3 In the Windows Features window, select the following check boxes under .NET Framework 3.5 (includes .NET 2.0 and 3.0):
   - Windows Communication Foundation HTTP Activation
   - Windows Communication Foundation Non-HTTP Activation

4 Select the following check boxes under .NET Framework 4.6 Advanced Services and under WCF Services:
   - Named Pipe Activation
   - TCP Activation

5 Select the following check boxes under Internet Information Services, under Web Management Tools, and under IIS 6 Management Compatibility:
   - IIS 6 Management Console
   - IIS 6 Scripting Tools
   - IIS 6 WMI Compatibility
   - IIS 6 Metabase and IIS 6 configuration compatibility

6 Select the following check boxes under Internet Information Services and under Web Management Tools:
   - IIS Management Console
   - IIS Management Scripts and Tools
   - IIS Management Service

7 Click [OK] to save the settings.

8 If you see the Windows needs to reboot your PC to finish installing the requested changes message, click [Restart Now].
General Information

Windows Features

Turn Windows features on or off

To turn a feature on, select its check box. To turn a feature off, clear its check box. A filled box means that only part of the feature is turned on.

- [ ] .NET Framework 3.5 (includes .NET 2.0 and 3.0)
  - [ ] Windows Communication Foundation HTTP Activation
  - [ ] Windows Communication Foundation Non-HTTP Activation
- [ ] .NET Framework 4.6 Advanced Services
  - [ ] ASP.NET 4.6
  - [ ] WCF Services
    - [ ] HTTP Activation
    - [ ] Message Queuing (MSMQ) Activation
    - [ ] Named Pipe Activation
    - [ ] TCP Activation
    - [ ] TCP Port Sharing
- [ ] Active Directory Lightweight Directory Services
- [ ] Embedded Boot Experience
- [ ] Embedded Logon
- [ ] Embedded Shell Launcher
- [ ] Hyper-V
- [ ] Internet Explorer 11
- [ ] Internet Information Services
  - [ ] FTP Server
  - [ ] Web Management Tools
    - [ ] IIS 6 Management Compatibility
      - [ ] IIS 6 Management Console
      - [ ] IIS 6 Scripting Tools
      - [ ] IIS 6 WMI Compatibility
      - [ ] IIS Metabase and IIS 6 configuration compatibility
  - [ ] IIS Management Console
  - [ ] IIS Management Scripts and Tools
  - [ ] IIS Management Service

Step 3

Step 4

Step 5

Step 6
Support and Assistance

Supporting documentation

In addition to reading this document, read the following supporting documentation before you install:

- The *Document Management User's Guide* contains information about system requirements, security, Crystal Reports, and ODBC as well as installation steps for Sage 300 Construction and Real Estate and Sage Estimating.
- The *Installation Checklist* contains a brief description of the steps involved in upgrading your software.

You can access a [complete library of supported product documents](#).

Training

Sage University offers live and recorded online training sessions to help you get the most out of your software. To access Sage University, either:

- From an application, select Help > Web Resources > Sage University.

Contact your business partner for local training.

Technical assistance

When you need assistance, refer to the [How do I get technical support for Sage 300 Construction and Real Estate?](#) article to determine which service works best for you.
New in this Release

There were no major updates to Sage Document Management for this release. This release is required for compatibility with Sage 300 Construction and Real Estate 16.1.

New in the 15.1 Release

Improved indexing

Indexing is now at the document level. This should result in faster searches and improved reliability.

Support for the Windows 10 operating system

Although we recommend that Document Management be installed on a server, Document Management Version 15.1 and 16.1 can be installed on computers with the Windows 10 operating system. See "Windows feature settings for Windows 10" on page 2 for more information.

For a complete list of supported operating systems, see the System Requirements article in the Sage Knowledgebase.

Known Issues

AP Invoice Batches Locked During Accounting Install

During the Accounting installation, AP invoice batches that are in the Document Management Scan queue will be locked. These batches are then automatically moved from the Scan queue to DocuVault during the installation of DocuVault 16.1. If you want to send these batches to an Inbox prior to the upgrade, you must complete that action before installing Sage 300 Construction and Real Estate.

RAM Limitation on Computers with DocuVault

You cannot install more than 64G of RAM on a computer where DocuVault is installed.

Avoid Installing IIS on a Domain Controller

Document Management and DocuVault require that Internet Information Service (IIS) be installed and active on the DocuVault and Accounting servers if they are separate.

For security and performance reasons, Microsoft recommends that you avoid installing IIS on a domain controller. Domain controllers that include IIS, such as Windows Small Business Servers, may require custom configuration to work with DV and DM.

To avoid these issues, we recommend that you do not install DocuVault or Document Management on a Windows Small Business Server or domain controller.

Learn more about IIS in the Document Management User’s Guide.