



ASC System Hardware Requirements

ASC Systems	Operating Systems/Components	Specifications
<p>Non-networked computers or networked workstations running:</p> <ul style="list-style-type: none"> • DC/401k System • DVDirect Daily System • Defined Benefit Valuation and/or • DC/401k Compliance Testing System 	<p>Supported Operating Systems – Workstations:</p> <ul style="list-style-type: none"> • Windows XP, Windows 7, Windows 8 or Windows 10 Workstations 	<p>Platform minimum:</p> <ul style="list-style-type: none"> • Any processor which will support the XP, Windows 7, 8 or Windows 10 operating system • Memory: Windows recommended minimum is adequate. • Disk Space Requirement: Network workstation, minimal. For standalone systems, 50 MB for ASC system files and local storage (Additional storage may be required if you choose to locally store any plan data) • Screen Resolution Recommended 1024 x 768; Min 800 x 600 • Printers: Most printers are compatible with ASC products. We recommend HP-type PCL printers. • Adobe Acrobat (full version for graphic report formats)
<p>Network Fileserver running:</p> <ul style="list-style-type: none"> • DC/401k System • DVDirect Daily System • Defined Benefit Valuation • DC/401k Compliance Testing System 	<p>Supported Operating Systems - Fileservers:</p> <ul style="list-style-type: none"> • Windows 2003, 2008, 2011 or 2012 • Dedicated Server not required 	<p>Platform minimum:</p> <ul style="list-style-type: none"> • Any processor configuration which will support the Windows 2003, 2008, 2011, 2012 operating system • Memory: Windows recommended minimum is adequate • Disk space requirement: 3 GB for ASC programs and files (Additional storage depends on the size and number of plans you intend to run) • Printers: Most printers are compatible with ASC Systems. We recommend HP-type PCL printers.

<p>Cloud Based - networked workstations running:</p> <ul style="list-style-type: none"> • DC/401k System • DVDirect Daily System • Defined Benefit Valuation • DC/401k Compliance Testing System 	<p>Supported Operating Systems – Workstations:</p> <ul style="list-style-type: none"> • Windows 7, Windows 8 or Windows 10 Workstations 	<p>Platform minimum:</p> <ul style="list-style-type: none"> • Any Processor which will support Windows 7, 8 or Windows 10 Operating System. • Memory: Windows recommended minimum is adequate. • Disk Space Requirement: Network workstation, minimal. • Screen Resolution Recommended 1024 x 768; Min 800 x 600 • Printers: Most printers are compatible with ASC products. We recommend HP-type PCL printers. • Adobe Acrobat (full version for graphic report formats)
<p>Cloud Based Platform:</p> <ul style="list-style-type: none"> • DC/401k System • DVDirect Daily System • Defined Benefit Valuation • DC/401k Compliance Testing System 	<p>Supported Operating Systems - Fileservers:</p> <ul style="list-style-type: none"> • Windows 2008 R2 or 2012 R2 • Dedicated Server not required 	<p>Platform minimum:</p> <ul style="list-style-type: none"> • Any processor configuration which will support Windows 2008 R2 or 2012 R2 operating system • Memory: Windows recommended minimum is adequate • Disk space requirement: 3 GB for ASC programs and files (Additional storage depends on the size and number of plans you intend to run) • Printers: Most printers are compatible with ASC Systems. We recommend HP-type PCL printers. • MS Remote Desktop Services – Client Access Licenses
<p>ASP-Hybrid:</p> <ul style="list-style-type: none"> • Gemini Web Based Participant Account and Plan Sponsor Management System 	<p>Preferred: Dedicated ASC Workstation to serve as Gemini Web server with:</p> <p>Windows XP, Windows 7, Windows 8 or Windows 10 OR Minimum Required: ASC Application Server to be used as Gemini Web server</p> <p>For Cloud Server Configuration:</p> <p>Gemini will be always be installed on the ASC application server.</p>	<ul style="list-style-type: none"> • Must have IIS, version 5.0 or later • Microsoft .NET Framework version 3.5 • High Speed Internet Access • Optional: Excel version 2003 or later • Optional: SSL Certification