

**HARDWARE**

- CENTRAL SERVER
- WEB SERVER
- Océ PRISMAaccess Archive Module and Remote Operator Console

**HARDWARE PREFERRED**

Processor	>= Intel® Pentium Core® 2 Duo 3.0 GHz, or equivalent
Operating System	64-bits OS
Memory	>= 6 GB DDR3 Add 1 GB if optional Océ PRISMAprepare is installed >= 200 GB (UDMA, SATA or SCSI U320) RAID-0 (striping)
Hard Disk	A redundant disk configuration is recommended for the Océ PRISMAaccess Archive Module. For example: RAID-1, 5, 10?) The size of the hard disk depends on the size and number of jobs in the archive.
DVD Reader	Required
Video Card	>= 1280 x 1024, True Colors (24/32-bit)
Screen	19"
Network	TCP/IP (IPv4) 100/1000 Mbit/s

**VIRTUAL HARDWARE INSTALLATION PREFERRED**

Processor	One processor with two cores, or two processors with one core each Frequency >= 2 Ghz
Memory	>= 6 GB Add 1 GB if optional Océ PRISMAprepare is installed
General Performance	PassMark Rating >= 800 Use the "Performance Test 7.0" tool Disk Mark >= 1000 Use the "Performance Test 7.0" tool.
Hard Disk Performance	A redundant disk configuration is recommended for the Océ PRISMAaccess Archive Module. For example: RAID-1, 5, 10?) The size of the hard disk depends on the size and number of jobs in the archive.
Hard Disk Latency	DPC Latency <= 1000 us Use the "DPC Latency Checker V1.30" tool

## SOFTWARE: CENTRAL SERVER

### Infrastructure

#### 32-bit:

Windows® Server® 2003 (Standard, Enterprise) R2 + SP2  
Windows Server 2008 (Standard, Enterprise)

#### For Configurations Without Job Submission

##### (Configuration E):

Operating System Windows XP SP3, Vista® SP2, Windows 7 SP1 or Windows 8

#### 64 bits:

Windows Server 2008 (Standard, Enterprise) R2 SP1  
Windows Server 2012 (Datacenter, Standard,  
Essential, Foundation)  
For configurations without submission (E):  
Windows 7 SP1 or Windows 8

Windows Components Microsoft®.NET® Framework v3.5 SP1 and 4.5 IIS 6.0, or higher  
ASP.NET

#### Local installation, 32-bit/64-bit:

Microsoft SQL Server 2005 Express Edition  
with Advanced Services SP3  
Microsoft SQL Server 2008 Express Edition  
with Advanced Services SP2, or SP3  
Microsoft SQL Server 2008 R2 Express  
Edition with Advanced Services  
Microsoft SQL Server 2012 Express Edition  
with Advanced Services

#### Required Applications:

Microsoft SQL Server® - Windows Installer 4.5 or higher  
- Windows PowerShell

#### Remote installation, 32-bit/64-bit:

Microsoft SQL Server 2005, all editions  
Microsoft SQL Server 2008, all editions  
Microsoft SQL Server 2008 R2, all editions  
Microsoft SQL Server 2013, All Editions

#### Note:

For a remote SQL server, you must enable:  
Remote Connections, Reporting Services and SQL Server Browser.  
Named instances and default instances are supported.

Microsoft Office Excel® Microsoft Office Excel 2003 with KB 907417 installed, 2007 SP2,  
2010 or Microsoft Office Excel 2013

Note: Required for Job Cost Settings Editor

File System NTFS  
>= 40 GB free space

Miscellaneous Latest Microsoft Windows updates

## SOFTWARE: WEB SERVER

### Infrastructure

#### 32-bit:

Windows Server 2003 (Standard, Enterprise) R2 + SP2  
Windows Server 2008 (Standard, Enterprise) SP2

### Operating System

#### 64-bit:

Windows Server 2008 (Standard, Enterprise) R2 SP1  
Windows Server 2012 (Datacenter, Standard, Essential, Foundation)

### Windows Components

Microsoft .NET Framework v3.5 and 4.5 installed  
Microsoft Message Queuing (MSMQ) IIS 7.0, or higher  
ASP.NET

### Microsoft Office Excel

Microsoft Office Excel 2003 with KB 907417 installed, 2007 SP2, or 2010

**Note:** Required for Job Cost Settings Editor

### Native Document Conversion

OpenOffice.org 2.4 Novell Edition  
OpenOffice 3.1 - 3.3  
Neevia® Document Converter Pro 5.2 - 6.2x

## SOFTWARE: REMOTE OPERATOR CONSOLE

### Infrastructure

#### 32-bit:

Windows Server 2003 (Standard, Enterprise) R2 + SP2  
Windows Server 2008 (Standard, Enterprise) SP2  
Windows XP Professional SP3  
Windows Vista® (Enterprise, Business, Ultimate) SP2  
Windows 7 (Professional, Enterprise, Ultimate) SP1  
Windows 8 (Professional, Enterprise)

### Operating System

#### 64-bit:

Windows 7 (Professional, Enterprise, Ultimate) SP1  
Windows Server 2008 (Standard, Enterprise) SP1  
Windows 8 (Professional, Enterprise)  
Windows Server 2012 (Datacenter, Standard, Enterprise, Foundation)

### Windows Components

Microsoft .NET Framework v3.5 SP1 and v4.5

### Network

Enable the LPR protocol  
Microsoft Office 2003, 2007 SP2, or 2010  
Microsoft Office Outlook 2003, 2007 SP2, 2010 or 2013

### Microsoft Office®

#### Note:

Microsoft Office must be installed when you use native document conversion for Office documents.  
Microsoft Office Outlook must be installed when you use e-mail submission.

### Adobe® Acrobat® Professional

Version 9.3, or higher  
Version X, XI

Software requirements for installing the Point-and-Print Web driver on the Print Server

**INFRASTRUCTURE**

**Operating System**

**Network**

**32-bit:**

Windows Server 2003  
(Standard, Enterprise)

R2 + SP2

Windows Server 2008  
(Standard, Enterprise)

**64-bit:**

Windows Server 2003  
(Standard, Enterprise) SP2

Windows Server 2008

(Standard, Enterprise) R2+ SP1

Windows Server 2012 (Datacenter,  
Standard, Essential Foundation)

TCP/IP (IPv4)

100/1000 Mbit/s

LPR protocol-enabled

LPR port of the Point and Print Web driver of the  
print server must be configured to print jobs to the  
queue of the Web driver of the PRISMAaccess server.

Customers can submit documents via the Océ PrISMAaccess Point-and-Print Web driver,  
Web Submission, or e-mail. Web driver/Web Submission requires PrISMAaccess Client.

**BROWSER**

<b>Operating System</b>	<b>BROWSER</b>			
	<b>Internet Explorer®</b>		<b>Safari®</b>	<b>FireFox®</b>
	9.x	10	5.1x	23.0x
Windows 2003 R2 SP2	•		•	•
Windows 2008 R1 SP2	•		•	•
Windows 2008 R2 SP1 (64-bit)	•	•	•	•
Windows 2012		•		
Windows XP SP3			•	•
Windows Vista SP2 (32-bit)	•		•	•
Windows 7 SP1 (32-64-bit)	•	•	•	•
Windows 8 (32-64-bit)		•	•	•
Windows XP SP3	•		•	•
Mac OSX 10.5, 10.6			•	•
Linux 2.4, 2.6 (both 32-bit)			•	•
Citrix 3.x and up	•			•