WebNow Client

The WebNow Client communicates with the WebNow Server through a browser. The minimum technical specifications required for the WebNow Client appear in the following table:

<table>
<thead>
<tr>
<th>Specification</th>
<th>Description</th>
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| **Hardware**  | **Processor**: Requires a 2.0 GHz or greater processor. A dual core processor is recommended for increased performance.  

**Screen Resolution**: The required minimum screen resolution is 1024 x 768. A 1280 x 1024 SVGA screen resolution is recommended. Dual monitors are supported. |
| **Operating Systems** | This client supports the same operating systems as the ImageNow Client, with the addition of Macintosh Intel 10.4 and 10.5. Note that Vista requires Sun JRE 1.6. |
| **Software** | Java. Sun JRE version 1.5.x or 1.6.x is required and the following releases are recommended:  

- Using Sun JRE 1.5.x, the minimum recommendation is 1.5.13.  
- Using Sun JRE 1.6.x, all versions to 1.6.12 are supported. Version 1.6.10 or higher is recommended.  

Earlier versions of 1.5.x and 1.6.x JRE can be used. However, if issues arise, update the JRE to the recommended version to receive support. The following JRE versions have known issues and should be avoided: 1.5.14 and 1.5.15. Only the 32-Bit version of the JDK and JRE are supported.  

**Browsers**. WebNow supports web browsers Internet Explorer 6.x, 7.x, or 8.x (8.x requires JRE 1.6.13 or higher) for Windows; and Apple Safari web browser 3.x and Mozilla Firefox 2.x for Windows and Macintosh. |
| **Accessibility** | WebNow requires a high-speed Internet connection capable of 1.5 Mbps download and 384 Kbps upload. 1.5 Mbps upload is recommended when using the client to capture documents. |
| **Disk Space** | This client requires 103 MB, which includes Java requirements. When uploading files, allocating additional VPN bandwidth is recommended. |
| **Memory** | The amount of memory depends on the version of the Sun JRE:  

- Using JRE 1.5.x, 400 MB of available RAM is required.  
- Using JRE 1.6.x, 250 MB of available RAM is required. |