EFI Pace

PrintFlow® Dynamic Scheduling
Hardware Requirements

Minimum Hardware Requirements

Your EFI representative can help you determine the required hardware, which depends on many variables:

- Number and type of users: schedulers, customer service representatives, planners, sales, and management
- Average number of jobs, forms, and tasks to be scheduled for short and long term
- Company-wide schedule
- Uptime (shift) requirements (7x24, 5x8, etc.)
- Response time requirements for short-term and long-term schedule
- Online history storage requirements
- Interface requirements

The minimum requirements are given in the following table. Performance is directly proportional to the processor speed and memory; more of either improves performance.

<table>
<thead>
<tr>
<th>Component</th>
<th>Operating System</th>
<th>Database</th>
<th>CPU</th>
<th>RAM</th>
<th>Monitor</th>
<th>Other Software</th>
</tr>
</thead>
<tbody>
<tr>
<td>PrintFlow Database</td>
<td>Windows Server 2008</td>
<td>Microsoft SQL Server 2008 Standard Edition</td>
<td>3.0 Ghz</td>
<td>4 GB</td>
<td>n/a</td>
<td>n/a</td>
</tr>
<tr>
<td>PrintFlow Scheduling</td>
<td>Windows 7 or Windows XP</td>
<td>One SQL Server license is required for each PrintFlow Scheduling. The Microsoft SQL Server Standard Edition with five local licenses is sufficient for most users.</td>
<td>3.0 Ghz</td>
<td>1024 MB</td>
<td>19&quot; with 1024x768 resolution and at least 16 bit (High Color) color quality*</td>
<td>n/a</td>
</tr>
<tr>
<td>PrintFlow Connector</td>
<td>Windows 2008 Server</td>
<td></td>
<td>3.0 Ghz</td>
<td>1024 MB</td>
<td>n/a</td>
<td>Microsoft ASP.NET Framework version 2.0.50727</td>
</tr>
<tr>
<td>PrintFlow Website</td>
<td>Server: Windows 2008 Server</td>
<td></td>
<td>3.0 Ghz</td>
<td>1024 MB**</td>
<td>n/a</td>
<td>User's computer: Adobe Flash v10</td>
</tr>
</tbody>
</table>

* PrintFlow has two recommended resolutions: the standard resolution of 1024x768 and the higher resolution of 1280x1024. The standard resolution is sufficient for most users, but the higher resolution is necessary for the Quad Schedule Editor feature. Only those users who use the Quad Schedule Editor and do not use the Gantt Chart should use the higher resolution.

** As with all other specifications in this table, 1024 MB is the minimum requirement. For best use of the Website, 2048 MB is recommended.
EFI Pace:
PrintFlow Dynamic Scheduling
Hardware Requirements

For more information about EFI Pace and PrintFlow Dynamic Scheduling, please visit www.efi.com/pace or call 1-800-875-7117.

EFI™ (www.efi.com) is a world leader in customer-facing digital print products from job submission to production. Our integrated, end-to-end solutions include Fiery® digital print controllers and solutions; VUTEk® digital inkjet solutions; Jetrion® industrial inkjet systems; print production workflow and management information software, and corporate printing solutions.