

# Derwent Data Analyzer Technical Requirements

Clarivate Analytics User Assistance Team

## Workstation Requirements for Derwent Data Analyzer

<b>Processor</b>	<p><b>Minimum:</b> 1.2 GHz</p> <p><b>Recommended:</b> 3.0 GHz</p> <p>A 64-bit processor is required for Derwent Data Analyzer 64-bit PRO.</p>
<b>Memory (RAM)</b>	<p><b>Minimum:</b> 3 GB</p> <p><b>Recommended:</b> 8 GB on a 64-bit system</p>
<b>Hard Drive</b>	<p>2 GB for program installation</p> <p>Additionally, your data files will require storage space. As data files can be quite large, allocating at least 500 MB of available disk for storing data files is recommended.</p> <p>Faster hard drives provide better performance when loading large data sets.</p> <p>Windows also requires additional free hard drive space for its operating system (virtual memory).</p>
<b>Operating System</b>	<p>Derwent Data Analyzer works on Microsoft Windows 7, Windows 8, and Windows 10 platforms. There are versions of Derwent Data Analyzer for both 32- and 64-bit systems. A 64-bit version of Microsoft Windows is required for Derwent Data Analyzer 64-bit PRO. Installations on any edition of Windows Server are not supported.</p> <p>Derwent Data Analyzer does not require user accounts with Administrator privileges. However, a user with Administrator privileges must install and activate Derwent Data Analyzer.</p> <p>Other operating systems (e.g., Macintosh OS X or Linux) are not supported.</p>
<b>Software Requirements</b>	<p>The DDA Reports (Company Report, Technology Report, Company Comparison Report, etc.), Super Profile, and several other DDA scripts require Microsoft Excel® 2007 (or later).</p>
<b>Browser requirements</b>	<p>Derwent Data Analyzer does not require a specific Internet browser. However, you must use a browser that supports SVG "foreignObject" to view some images in HTML files exported from DDA (Export HTML). These images include Bubble Charts, Company Activity Gantt Charts, and Correlation Maps.</p> <p>Most modern browsers, such as Edge, Chrome, and Firefox, provide this support. However, Microsoft Internet Explorer does not support these images.</p>