

Insight v6.3 + LUNA System Requirements

End-User Access	LUNA	Insight Java Client
Supported Platforms	PC: Windows 2000, XP, Vista, Windows 7 Mac: MacOS 10.3X - 10.6X	
Supported Browsers	- Internet Explorer 7.0+ - Firefox 3.0+ - Safari 3.0+ - Google Chrome 4.0+	n/a
Memory	Recommended: 512 MB	
Video	Recommended: 24 bit + video card	
Monitor Resolution	Recommended 1024 x 768 or larger	

Distributed Collection Building	Inscribe	Studio and LUNA Publisher	Administrative Tools
Supported Platforms	- Windows 2000, XP, Vista, Windows 7 - MacOS 10.3x, 10.4x, 10.5x, 10.6x		- Windows 2000, XP, Vista, Windows 7 - MacOS 10.3x, 10.4x, 10.5x, 10.6x - Sun Solaris (SPARC) 8+ - Sun Solaris (X86) 8+ - Linux
Memory	Recommended: 512 MB	Recommended: 1 GB+	
Video	Recommended: 24 bit + video card		

Server Requirements for Insight + LUNA	
Supported Platforms	- Windows 2000/2003/2008 - Sun Solaris (SPARC) 8+ - Linux (Red Hat and Debian)
Memory	Minimum 4 GB not inclusive of the database (2 gb for the Insight suite, 2 GB for the LUNA suite). Considerations for additional memory are dependent upon collection(s) size and number of users.
Hard Drive Free Space	Dependent upon collection size and source media (Example: image of 20 MB processed to create derivatives requires ± 2.5 MB of storage space, if you opt to also store the source media 22.5 MB of storage would be required)
Database (database license not included)	- Oracle 9i+ (Oracle 8i Insight only—not LUNA) - Microsoft SQL Server 2000/2005/2008 - MySQL 4.1+