

KlarityRisk Release 20.1 System Requirements

Database Server			
Hardware	Requires a Microsoft SQL server database to store data		
Operating System	Microsoft Windows Server		
	2019	Standard, Essentials	
	2016	Standard, Essentials	
	2012 R2	Standard, Essentials	
Microsoft SQL Server	Microsoft SQL Server		
	2017(CU16)	Standard, Essentials	64-bit only
	2016 SP2 (CU8)	Standard, Essentials	64-bit only
	2014 SP3 (CU4)	Standard, Essentials	64-bit only
	<p>IMPORTANT Microsoft SQL Server delivered as part of Small Business Server is NOT supported</p> <p>Required Component Microsoft SQL Server Native Client 2012</p> <p>Additional Component Required to Run SSRS Reports Microsoft SQL Server Reporting Services (SSRS)</p> <p>TIP To maximize performance, Finvent recommends installing Microsoft SQL Server Reporting Services (SSRS) on a different server (such as your KlarityRisk Application Server)</p> <p>Database Collation Details Your choice for database collation varies: If you are upgrading from a previous release, you must continue to use the same database collation. If you are installing KlarityRisk for the first time, the recommended collation is Latin1_General_CI_AS. Note that this is a Windows collation (based on based on Microsoft's recommendation to use Windows, rather than SQL, collations) but Finvent supports the use of SQL collations too. The following other language collations are also supported. (Note that we list the Windows collations here, but the corresponding SQL collations are also supported).</p> <p>Danish_Norwegian_CI_AS Modern_Spanish_CI_AS Greek_CI_AS</p> <p>Finnish_Swedish_CI_AS German_Phonebook_CI_AS Icelandic_CI_AS</p> <p>French_CI_AS</p>		
Other Required Software	Microsoft .Net Framework 4.0, 4.6.2		

Web/Application Server

Operating System	Microsoft Windows Server	
	2019	Standard, Essentials
	2016	Standard, Essentials
	2012 R2	Standard, Essentials
Other Required Software	Microsoft Internet Information Services (IIS) 8.0 or greater Microsoft .Net Framework 4.7.2 and 4.8 (both required) Chrome Version 80.0.3987.132 or higher	

Server Planning Capacity

The below reflect the minimum hardware necessary for optimal performance. The size of the source data (portfolios & static information) as well as the time frame of the historical data affect the requirements.

Database Server	Processor: 1 x 4-core - Intel® Xeon® E5-2623v3 3.0 GHz RAM: 2 x 6GB DDR4-1600/1866 ECC HDD: 2 x 120 GB SSD RAID 1
Application/ Web Server	Processor: 1 x 4-core - Intel® Xeon® E5-2623v3 3.0 GHz RAM: 2 x 6GB DDR4-1600/1866 ECC HDD: 2 x 120 GB SSD RAID 1
User Workstation	Processor: Intel Core i5, 2.90 GHz or greater. RAM: 4 GB RAM, DDR3 or DRR4 HDD: 2 GB Usable

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107 Kifisias Ave. & Panormou, 11524, Athens, Greece
Telephone: +30 210 33 17 374 / Website: www.finvent.com