

Pre-requisite Checklist

Core Migration Server

Transvault Sprint is a client-server application which uses a Microsoft SQL database. The hardware requirements for running each of these Transvault Sprint components are:

Server hosting the Core Migration Engine

	Minimum	Recommended	Notes
CPU	4 Cores	8 Cores	
Memory	8GB	16GB	
Windows OS	2016	2019	All later versions supported
			Server core not supported
Microsoft Outlook	2016 x86	2016 x64	All later versions supported
			Click-to-run is not supported
Visual C++ 2015			Can be download from <u>here</u>
.NET Framework	4.8	4.8	Install this wherever the Transvault Sprint client is
Version			installed.

Additional server requirements:

- 100GB of non-system disk, for Installation, migration logs and reports (D: for example)
- Additional logical drive as a temporary location for Transvault working folder. (E: for example)
- Additional space if using PST or disk output(s) dependent upon data volume
- 1x Gigabit network card (minimum)

SQL Server hosting the SQL database

	Minimum	Recommended	Notes
CPU	4 Cores	8 Cores	
Memory	8GB	16GB	
Windows OS	2016	2019	All later versions supported
			Server core not supported
Microsoft SQL	2016	2019	Only Standard and Enterprise editions
Server			are supported
			All later versions are supported
			Ensure Case Insensitive (CI) collation

Additional server requirements:

- 1x Gigabit network card (minimum)
- SQL data file drive
- SQL T-Log file drive



SQL Disk space allocation:

As a general rule, SQL database disk space (data and logs) will be 4GB for each 1 million messages in the source platform

It is possible to make use of an existing SQL server, but it creates a greater risk that a shared SQL server (especially with a lower specification or under load) may impact overall migration speed.

NOTE:	The pre-requisites specified for the Transvault Sprint hardware are the minimum		
	requirement for a production migration. Transvault recommends that all		
	hardware be as highly specified as practicably possible, to ensure the best		
	possible migration performance.		