RATA Comply System Requirements

Notice: The installation of RATA Comply utilizes the C:\ProgramData folder as directed by Microsoft for the storage of non-user specific software data. As such, the RATA Comply SQL database is installed in that location, if your Group Policy rules or business security prevents access to this folder, you will need to perform a manual installation of the SQL database.

	Database		Client
	SQL Express Edition	SQL Server Edition**	
System Base Requirements:			
Operating Systems	Microsoft Windows 10 and higher or Windows Server 2016 and higher	Microsoft Windows Server 2016 and higher	Microsoft Windows 10 and higher or Windows Server 2016 and higher
.NET Framework:	Microsoft .NET Framework v3.5 and v4.6	Microsoft .NET Framework v3.5 and v4.6	Microsoft .NET Framework v3.5 and v4.6
Database Engine:	Microsoft SQL Server Express 2014* or higher	Microsoft SQL Server** 2014 or higher	NA
Internet Connectivity:	DSL or better connection	NA	DSL or better connection
Minimum Memory:	8GB RAM	If using Peer or Audit, 16GB (32GB recommended), depending on volume. Otherwise 8GB RAM (16GB recommended).	2GB RAM
Comply Software:	1GB of hard disk space	1GB of hard disk space (client optional)	1GB of hard disk space
System Data Storage Requirements:			
Comply Database:	10GB limit for SQL Express max		
Base:	1GB	1GB	NA
Public Analysis Data	350MB per year	350MB per year	NA
FFIEC Peer Data:			
CRA:	NA	1-2GB per year	NA
HMDA:	NA	6-9GB per year	NA
Comply Mapping:	23GB of hard disk space max***	NA	23GB of hard disk space max***

RATA Comply System Requirements

	Database		Client
	SQL Express Edition	SQL Server Edition**	
Client Data Storage Requirements:			
Comply Database:	Max. 10GB limit for SQL Express		
LAR:			
CRA:	2MB per 1000 records	2MB per 1000 records	NA
HMDA:	4MB per 1000 records	4MB per 1000 records	NA
Audit:			
CRA:	1.5MB per 1000 records per data	1.5MB per 1000 records per data	NA
HMDA:	3.5MB per 1000 records per data	3.5MB per 1000 records per data	NA

* Included within the Comply Installer package for Desktop Edition installation.

** Standard, Business Intelligence or Enterprise Edition needed if using optional Comply DataMine requiring SQL Server Analysis Services. See the Comply DataMine Architecture and Setup document for more information.

*** Mapping data can be installed locally or on a network share. National data is 23GB with other breakdowns available at smaller sizes.

**** Each record edited is fully retained as an audit record, 10 edits is effectively 10 stored applications so this estimate varies based upon changes.