

Estate



detailed information about your server estate:



Which SQL Server versions are installed where? Which ones require CUs? When does mainstream support end for each installed version?



Installed Versions

Review Estate Summary and Instance list. Filter by Server Group, version or status



Disk Usage

Track disk space usage, and the underlying rate of data growth, across all your servers

Disk Usage graph and summary (cumulative)

- Review historical disk usage and projected data growth, cumulative for all logical disks on all monitored servers

Disk Usage Report (per logical disk):

- Exportable report of disk capacity and space consumption per server group
- Review free space and allocated space (SQL and non-SQL)
- See space allocation within each database file



Backups

Review frequency, success rate, performance and size of backups for all databases



SQL Agent Jobs

Review your Agent job schedule with metrics on successful and failed jobs

- **Recovery Point Objective report** – assess potential exposure to data loss, if disaster struck?
- **Details and metrics for current backup chain**
- **Full Backup history of every database** – type, date, duration, size, location etc.

If a backup failed, or you see a sudden jump in backup size and/or duration, the sparkline icon in the Backup History report will take you to the server overview timeline, to see what else was running at the time of the problem



SQL Server Licensing

Overview of cores and machines running SQL Server, per version



You can use this information to evaluate your licensing requirements and optimize your licensing strategy