

Stalis Data Discovery and Data Strategy Service Pricing

The system size categories (X-Large to X-Small) are used to align pricing to the expected complexity and breadth of data within the source and target systems. Factors influencing the size classification include dataset volume, data model complexity, number of legacy systems in scope and required transformation effort. Typical classifications include: PAS (Large), clinical systems (Medium or Large), and LIMS, EPR or Mental Health systems (X-Large).

The pricing is shown in the table below:

System Size	X-Large	Large	Medium	Small	X-Small
Data Discovery and Data Strategy Service	£25,000	£20,000	£10,000	£5,000	£5,000

Prices are exclusive of VAT.

Prices are subject to confirmation and agreement of scope of work between the Supplier and the Buyer. Changes to the scope or duration of the project will be managed via Contract Change Control.

Discounts may be offered based on volume and scope.

Where additional services are required, please see the Stalis Lot 3 Cloud Support pricing or the table below (for data extraction, data quality, data transformation, migration and archiving):

System Size	X-Large	Large	Medium	Small	X-Small
Phase 2: Data Extraction and Data Quality	£175,000	£125,000	£75,000	£50,000	£25,000
Phase 3: (Optional) Transformation and Migration	£357,000	£238,000	£119,000	£59,500	£29,750
Phase 4**: (Optional) Data Archive	£40,500	£27,000	£16,200	£10,800	£8,100
Data Migration Tools Annual Licence	£50,000	£50,000	£50,000	£50,000	£50,000
Data Archive Annual Licence Support and Maintenance*	£55,000	£55,000	£55,000	£55,000	£55,000

*Archive Licence is applicable if Phase 4 is purchased. It is £50,000 per annum plus £5,000 per annum per archived system.

** Phase 1 and Phase 2 for the system to be archived must have been purchased.

Prices are exclusive of VAT.

Hosting costs are not included in the pricing due to the changing nature of infrastructure. Stalis will provide a recommended infrastructure specification depending on the size and nature of the project.