

INFOSYS-SAP DATA ESTATE MODERNIZATION

Many enterprises that have invested in SAP are embarking on SAP S/4HANA adoption and driving analytics landscape modernization by setting up data lakes on hyperscaler platforms to stay competitive and resilient. For example, enterprises using SAP Business Warehouse are investing heavily in Azure, GCP, and AWS to create data lakes. But with several technology options available, they need to know the best practices for setting up their data estate.

Solution Overview

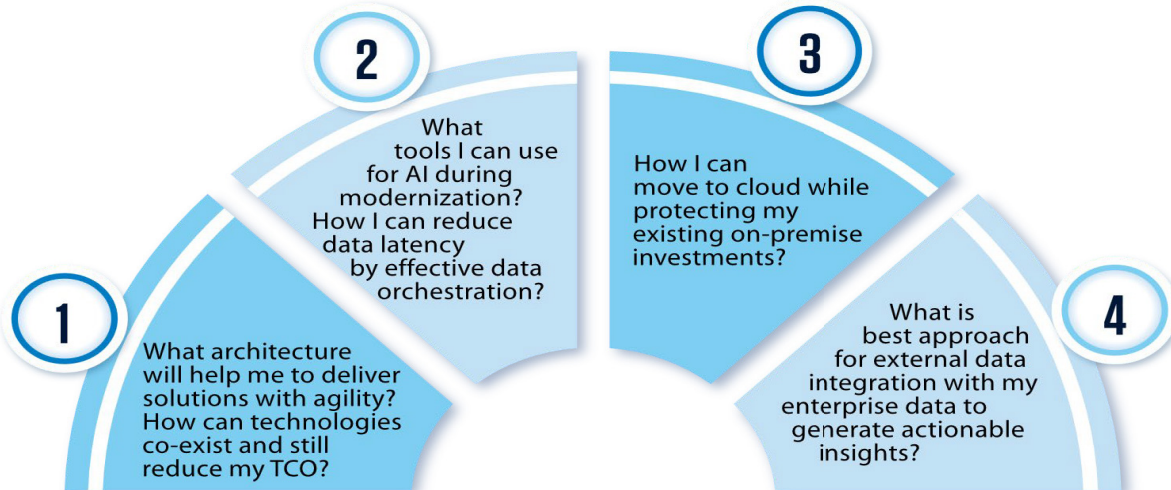
Infosys helps enterprises transform their analytics landscape and overcome challenges posed by aging analytics systems.

It equips enterprises with a next generation analytics platform comprising SAP Business Technology Platform (BTP) and other hyperscaler data platforms so they can use AI/ML use cases for

constant innovation. SAP Data Estate Modernization is an integral part of SAP Data Management and Analytics Suite. It gives enterprises insights on how they can modernize their data estate using capabilities delivered in SAP's Business Technology Platform and other hyperscalers such as AWS, Azure, GCP, and Snowflake.



Top Questions Covered by Infosys SAP Data Estate Modernization



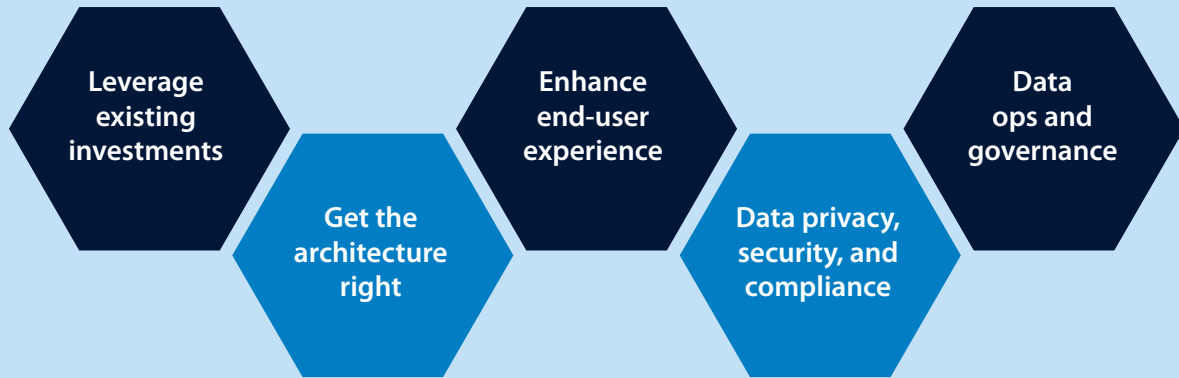
The offering helps meet key business objectives illustrated below.

Business imperatives



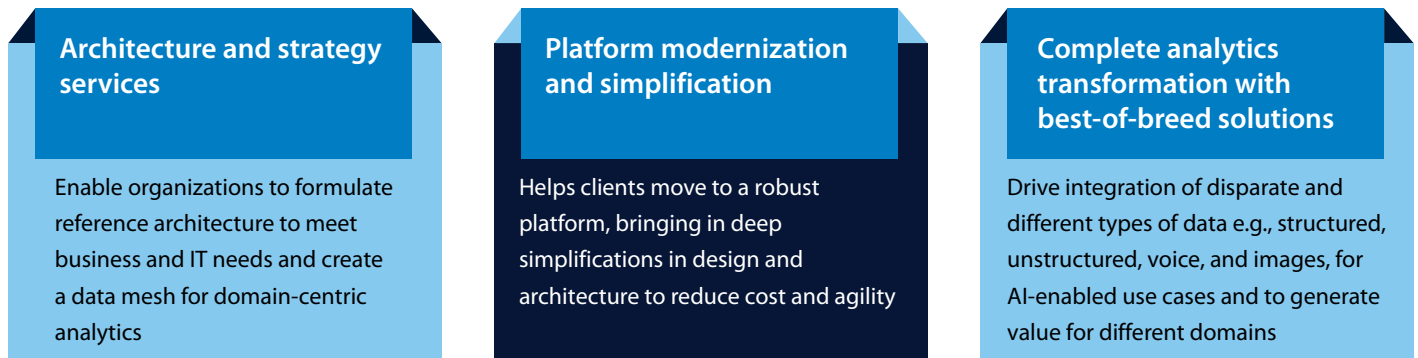
Based on extensive experience with Fortune 500 clients, Infosys has devised a few guiding principles to achieve the above-mentioned business imperatives.

Guiding principles



Implementation Options

Infosys offers the following implementation options:



Benefits



For more information, contact askus@infosys.com

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