

✓	Reporting and analytics strategy	Use customer data platform offerings such as customer insights to unify the customer data from various siloed data sources.
	Map out the organizational data estate to develop a holistic view of different data sources, the type of data they hold, and the schema used.	Focus on not just delivering a report but actions for the users in the context of the application.
	Define your analytics strategy and the tools to support it. Ensure the approach meets the current and future reporting requirements while considering the data volumes and different sources of data.	
	Create an intelligence strategy that considers the reporting needs at various levels, such as strategic business reporting, operational and process reporting, end-user intelligence, and administrative reporting.	
	Take advantage of the out-of-the-box embedded intelligence capabilities in the app.	
	Align the organization insights and analytics roadmap to the business capabilities being delivered.	
	Align to the Common Data Model to take advantage of the standardized business applications schema for better inoperability across systems.	
	Understand the security implications when exporting data from the app to external analytical data stores.	
	Align the reporting and analytics to the broader master data management strategy.	