Business Technology Strategy



Three viewpoints on the Business Technology strategy with their key questions



technology into value streams?

What are the missions and strategic

must-wins for the value streams?

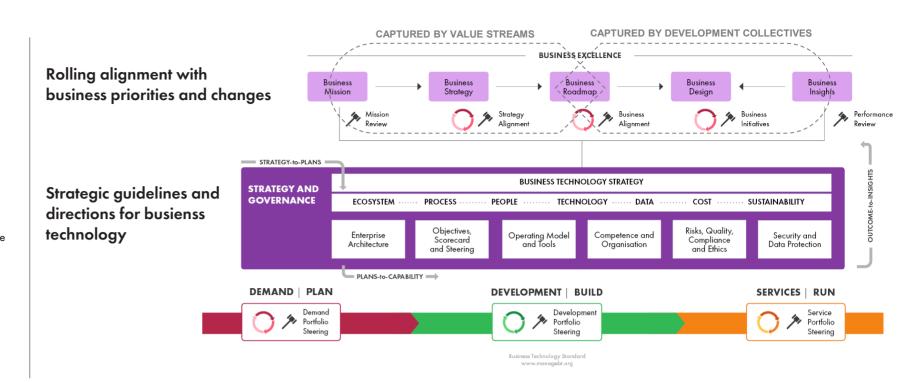
What are the strategic planning topics for the strategic must-wins?

Which kind of business do we enable with technology?

How do we help run a sustainable

CAPABILITY OPERATIONS Who owns and does what in business What are the operations? technology? Which partners and vendors guarantee How to organise capabilities and role What are key technologies and What is the required operating model? platforms? What competencies are needed? What are costs and our cost targets? What are strategic developments and How do we react quickly to significant business changes?

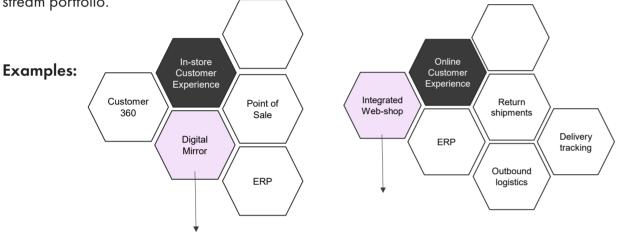
What is our most valuable data?



Strategic must-wins

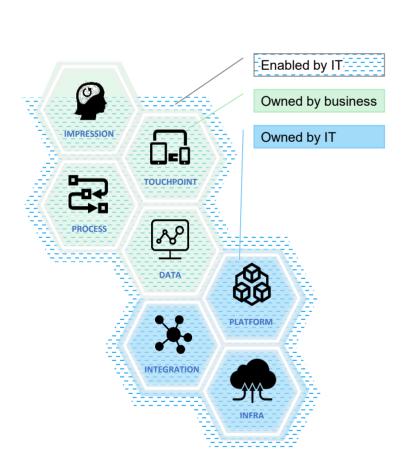
A strategic must-win is an easy-to-understand, high-priority goal or objective crucial to an organisation's overall success. Setting clear and easy-to-understand objectives through strategic mustwins helps ensure the organisation achieves strategic success. This makes the strategy more concrete, more accessible to communicate, and measurable.

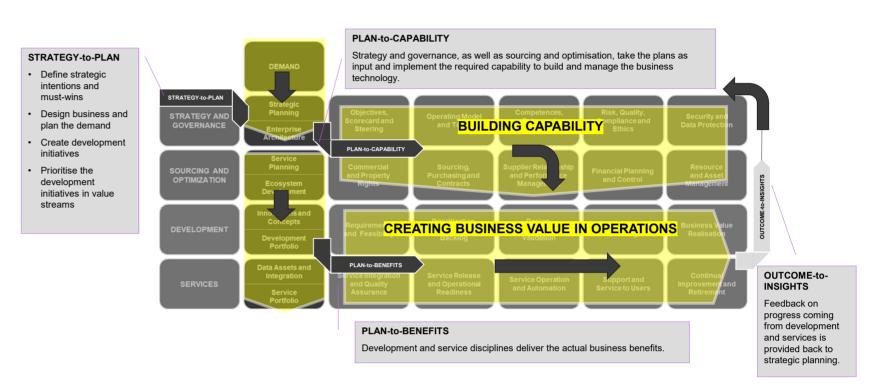
The most interesting strategic must-wins in business technology require operational development and investment in technological solutions. These are often at the heart of the planning activities in development collectives, and the resulting development initiatives are typically prioritised highly in the value stream portfolio.

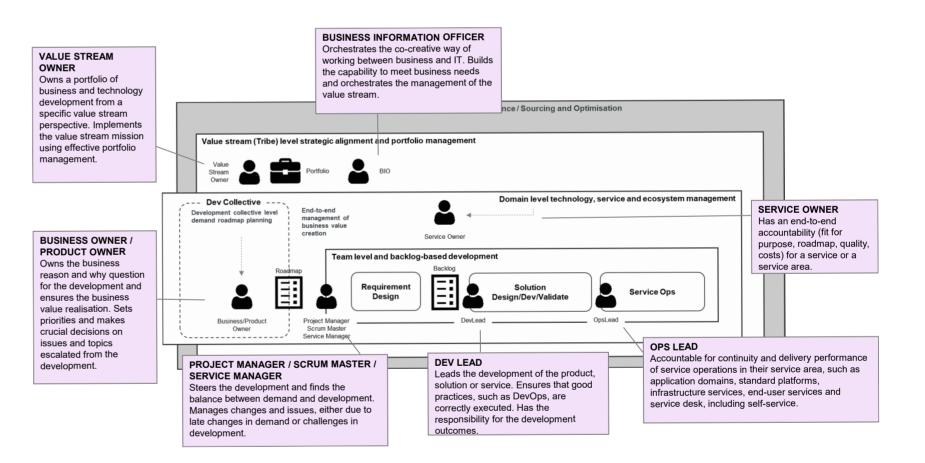


The Digital Mirror has become a strategic "must-win" based on the successful pilot project.

The Integrated Web-shop has become a strategic imperative due to competitive pressure, but also because success with the digital mirror sales process.







While the operating model defines how the business value is created, the operations define the assets that make the value: people, ecosystem, technology and data.

The following canvas can illustrate the current vs target state and internal vs external as well as priority areas for operations development.

