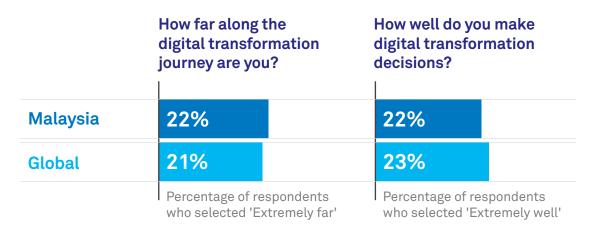
Digital Transformation Decision-Making in Malaysia



How does decision-making shape digital transformation outcomes in Malaysia? To find out, Telstra surveyed **3,810** executives in **14** markets worldwide, including Malaysia.

Digital transformation decisions in Malaysia

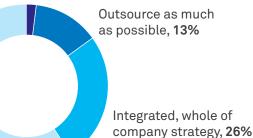


Incremental approach

Organisations in Malaysia see digital transformation projects driven mainly by individual business units.

> Incremental approach, driven by BUs, **59%**





Driven most by understanding of technology

Organisations in Malaysia rate their understanding of technology over other factors when evaluating their decision-making ability and performance.



Net Digital Transformation Decision-Making Ability Score

Digital Transformation Process

Business Performance



Performance gap in digital priorities

Organisations in Malaysia are struggling to show performance against top digital transformation priorities.

Top three digital transformation priorities

#2



Protect our digital assets from cyber threats

Rank in performance 16th out of 17



Optimise our technology to be more competitive

Rank in performance 17th out of 17



#3 Optimise our technology to move faster and adapt to change

Rank in performance 5th out of 17

Top partner attributes

Organisations in Malaysia seek digital transformation partners who provide deep understanding of their business, and can translate that understanding into IT strategy.

Most important digital partner attributes





Deep knowledge of our business and how IT can help

Ability to understand my company's technical requirements



Ability to help determine which IT model best fits my company

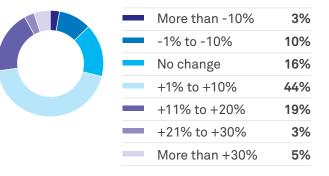
IT spend (USD)

More than seven in ten organisations in Malaysia say they will increase their IT spend in the next three years. A guarter spent more than than \$500,000 in the previous year.

Previous year IT spend



Expected change in IT spend for next three years





For more insights, visit telstraglobal.com/disruptive-decision to download the Disruptive Decision-Making white paper.

