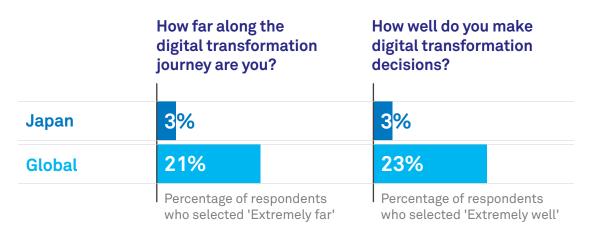
# Digital Transformation Decision-Making in Japan



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

### Digital transformation decisions in Japan

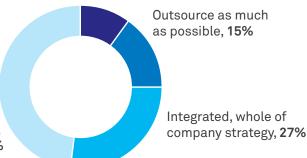


### Incremental approach

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

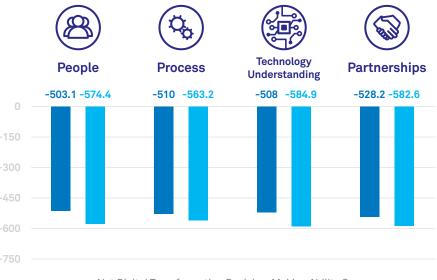
> Incremental approach, driven by BUs, **48%**

#### Not sure, 10%



### Driven most by understanding of technology

Organisations in Japan see relatively similar focus on people, processes, technology and partnerships when evaluating their decision-making ability and business performance.



Net Digital Transformation Decision-Making Ability Score

Digital Transformation Process

Business Performance



# Performance gap in digital priorities

Organisations in Japan struggle to meet their top digital transformation priorities.

### Top four digital transformation priorities



**#1** Protect our digital assets from cyber threats

## Rank in performance4th out of 17



**#2** Ensure we are managing

our risk and are compliant

## Rank in performance 16th out of 17



**#3** Accelerate time to market to remain relevant to customers

#### Rank in performance **14th** out of 17



**#4** Make the organisation more agile

Rank in performance**17th** Out of 17

### Top partner attributes

Organisations in Japan demand trust above all other core partner attributes.

#### Most important digital partner attributes



Someone I trust



Ability to understand my company's technical requirements Ability to help determine which IT model best fits my company

### IT spend (USD)

Over half of organisations in Japan say they will increase their IT spend in the next three years. More than a quarter spent more than than \$1m in the previous year.

3%

15%

28%

19%

9%

13%

13%

#### Previous year IT spend



### Expected change in IT spend for next three years

