Adopt not Adapt

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ERP Fit Gap Assessment

Adopt not Adapt is the leading PWC digital transformation methodology to enable successful evolution of business processes in a cloud first approach. This enables businesses to **standardise their ways of working** whilst gaining **maximum security, business efficiency and stability** in their digital transformation in a cloud first landscape.

The challenges facing organisations:

Data	Technology	Delivery
• Large and unstructured data sets • Data is underutilised and stagnant • Concerns around data security	• Unequipped to keep up with change in demand for digital services • Difficulty adapting to new employee working demands whilst meeting security demands	• Financial and service demand • Disruption to traditional delivery models • Piecemeal approach to reconfiguration

PwC & Microsoft: Right Technology, Real Results:

1 Proven industry aligned taxonomy to standardise and evolve business processes to maximum efficiency

2 Empowering business users, customer and suppliers through self service functions to take control of their data

3 Providing guidance with industry and technology experts to maximise the benefits from technology investments

4 Using scalable, configurable, pre-defined processes rather than customisation to operate and manage.

5 Allowing for flexible working, securely, to provide the freedom to evolve with new ways of working

6 Automation of approvals, reporting and business processes to provide rich data and efficiencies for the organisation

Integration solution offering across multiple business functions. Benefit from a broad offering that connects seamlessly in the wider Microsoft ecosystem of applications.

Software as a Service offering (SaaS) reduces data centre, hardware, energy, maintenance and support costs as clients can do this at scale and include them in the subscription fee.

Cloud solution will ensure software is updated with latest functionality and legislative requirements. Cloud solution provides scalability and flexibility as and when required.

Seamless interactions between applications to plug solution gaps, extend functionality and develop valuable new end-to-end insights across front and back office by using reporting from the data lake of Microsoft solutions.

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