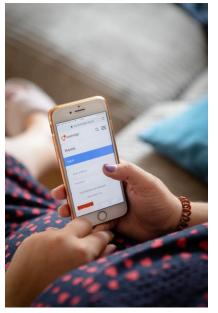


# Digital Transformation Mindset over Matter

Sept 10





























1

Channel Shift 2

Manage Customer Demand 3

Deploy Resources where they're most needed 4

Proactively Manage Risk 5

Deliver Service more Efficiently









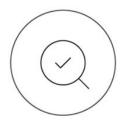




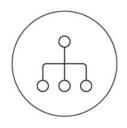


### Products, instead of Projects

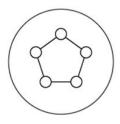
#### Scrum Principles



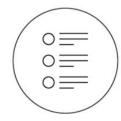
Empirical Process Control



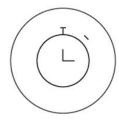
Selforganization



Collaboration



Value-based Prioritization



Timeboxing



Iterative Development

Source: SQLI group













Outcome Focused Requirements



Scalable Solutions



Configuration over Code



Become a Technology Consumer



Leverage the Cloud













Capped Time and Materials, instead of Fixed Price



Prioritise on benefit, appose to 'who shouts loudest'



Work with a Technology Partner



Make decisions based on Insight



## Having Impact



Our Mobile Optimised customer Portal MySovereign, is changing how customers do business with us

### Being Influential



Using Dynamics Field Service will enable a new Operating Model within our Tenancy Management team

### Being Innovative



Using Cognitive Services to showcase the future of customers reporting repairs online

## Inspiring People



Using Digital Technology to transform our Contact Centre Agents working environment



### Lessons



#### **Early Supplier Engagement**

Test Scope, Deliverables and Technology Capabilities before committing to details within a Tender



#### **Programme Discovery**

Allocate time at the start of the programme for teams to get to know each other, share business outcomes and future ambition



#### **Commercial Negotiation**

CCS Frameworks are a swift, compliant and structured way to run competitions, factor in time to allow for constructive commercial negotiations



#### **Proof of Concepts**

Don't jump straight into Product configuration.

Use an initial sprint to lay the foundations for success



#### **Data Quality**

Teams are quick to focus in on technical outcomes and solution design.

Ensure equal time is allocated to assessing and improving data quality



#### **Agile Development Toolset**

Leverage the capability within tools such as Microsoft Azure DevOps, to run all aspects of Agile development processes











### Thank you

