| Capabilities for a local ecosystem of services and data. | • What are the 'capabilities' that a local public service organisation could use to collaborate with local and national partners?  
• What are the standard interfaces that create a market for those capabilities? | Monday 4th July from 14:00 |
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| Identity | • Of  
  o People  
  o Business  
  o Employees  
• Which local services require the identity assurance of digital participants?  
• What data can be shared based on a common Trust Framework | Monday 11th July from 14:00 |
| An API Framework for local public services. | • How do we build a catalogue of APIs with a consistent style?  
• What components could be standardized so that APIs can be developed in parallel by many projects?  
• How do we govern who is using what API for what purpose? | Wednesday 27th July from 14:00 |
| Access to real-time data | • Digital Transformation will be about real-time access to real-time data, rather than downloading large snapshots.  
• What protocols should we be using? APIs, SPARQL, oDATA, openRegisters?  
• Data is shared as one of …  
  o open data  
  o with the consent of the subject  
  o relying on a legal gateway  
• are there a common standards and infrastructure for each of these? | TBC |
| Common Data Model | • At the heart of collaboration is the need to interrogate and understand each other’s data.  
• We have candidates from BSI, Health, Open Data, etc. | TBC |
| Design and Governance | • How would a ‘place’ collaborate to make digital design decisions?  
• How is quality assured so that each organisation can rely on shared capabilities? | TBC |