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- Based in London 27 Staff
- 2 major research projects
 - Digit-Lab, Digital Transformation (£4m+£4m), partners OBU, RHU and Univ East Anglia https://digit.ac.uk/
 - DDRC, 'cultural and behavioural' challenges in using defence data (£3.8m)
 - https://ddrc.uk/



The DIGIT Lab Mission

The DIGIT Lab is a Next Stage Digital Economy Research Centre providing research insights, knowledge frameworks, and practical techniques to accelerate digital transformation in the UK.

It works with large established organizations to reimagine them for the digital age – in ways that go beyond the digitization of current products and practices to address core issues of digital innovation, growth, impact, and transformation.



Subject Areas

- Computer Scientists how technologies impact organisations, specific technological challenges.
- Design processes of adoption, design methodologies, creativity and innovation.
- Business Schools business models, organisational design.
- Social scientists technology adoption, behavioural science
- Ethicists responsible innovation, sustainable practices.
- Engineering designing products and services.



National Centre

- National centre for Digital Transformation in LEOs.
 - Cross sectoral,
- How are digital technologies affecting,
 - Business models: efficiency and outcome based models.
 - Organisational structures, processes, decision making, leadership etc.
 - Working environment: workplace stress, job design.
 - New product/service design

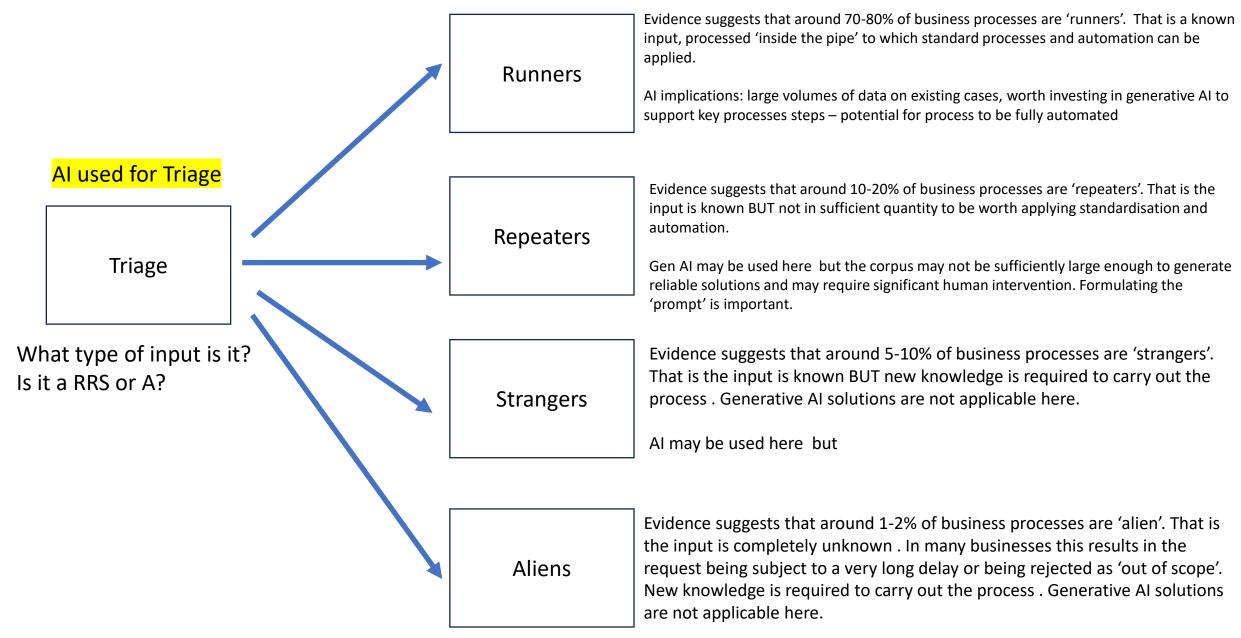


Research Areas

- **Digital Innovation.** How do LEOs make best use of emerging digital technologies?
- **Digital Growth.** How can LEOs use digital technologies to achieve clean growth?
- **Digital Impact.** How do LEOs use digital technology to enhance employee wellbeing?
- Digital Transformation. What are the best approaches to manage individuals, teams, and organizations to accelerate digital transformation?



<mark>PROCESS TYPE</mark>



AI may be used here but