

# Proving Impact

Why the expectations of L&D are different now, and how we can establish success

# Andrew Jacobs

Andrew Jacobs has significant experience in a range of roles across learning, training, talent, and people development. This experience has been learnt in a range of industries in both the public and private sector, most recently in central government with HMRC and DHSC.

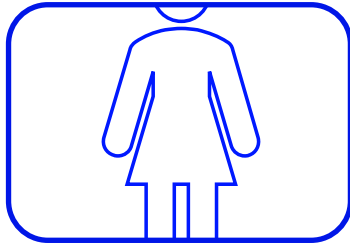




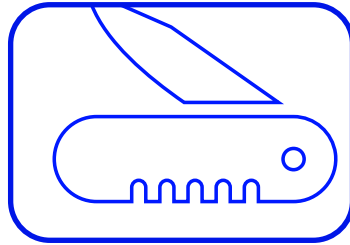
# How to measure the quality of the data you're collecting

Quality of data	Verification	Source Reliability	Use in Decision-Making	Evidence Quality	Stakeholder Trust
<b>Undeniable</b>	Irrefutable and thoroughly verified	Verified by multiple independent sources	Forms the basis for key decisions with high confidence	High-quality, solidly grounded in facts	Fully trusted by stakeholders
<b>Credible</b>	Supported by strong evidence and methodology	Vetted by credible sources or processes	Sufficient for guiding decisions with confidence	High-quality, often from systematic reviews or controlled sources	Generally trusted by stakeholders
<b>Plausible</b>	Lacks concrete verification; based on assumptions	May not have undergone rigorous vetting	Requires further scrutiny before use	Lower quality; may rely on anecdotal or circumstantial evidence	May raise questions among stakeholders
<b>Speculative</b>	Based on conjecture or incomplete information	Often lacks clear sources or is based on guesses	Should not be used as a sole basis for decisions	Suggests possibilities without definitive proof	Often leads to skepticism among stakeholders
<b>Dubious</b>	Contains inconsistencies or weak evidence	Sources may be unreliable or questionable	Risky to base decisions on; requires caution	Low quality; may involve errors or inconsistencies	Raises significant concerns and doubt
<b>Bogus</b>	Entirely fabricated or intentionally misleading	No factual basis; often created to deceive	Should never be used for decision-making	No value in performance analysis; completely unreliable	Completely undermines trust; viewed with suspicion

# The 14 modern learning approaches you're probably not measuring well



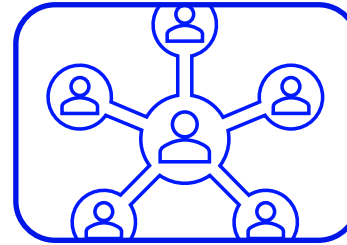
**Learner-Centred**



**Multimodal**



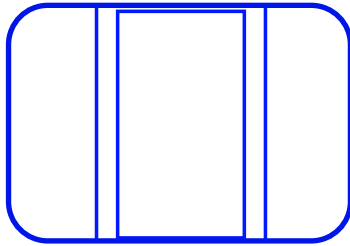
**Constructivist**



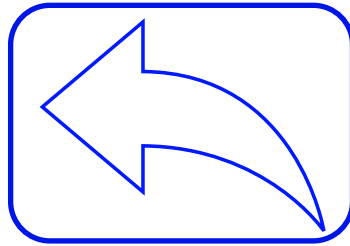
**Connectivist**



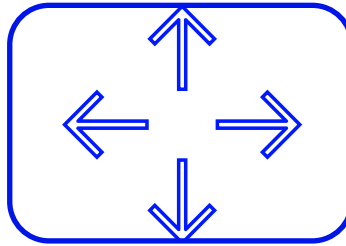
**Micro**



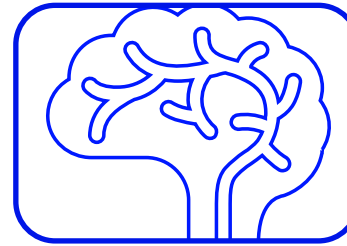
**Mobile**



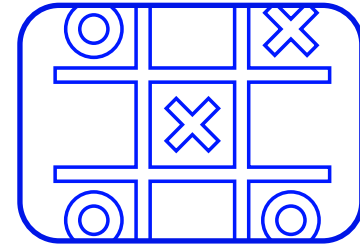
**Blended and  
Flipped**



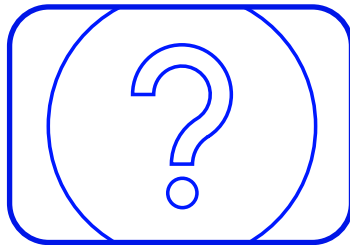
**Adaptive**



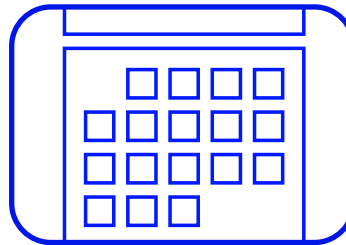
**Neuroscience-  
Informed**



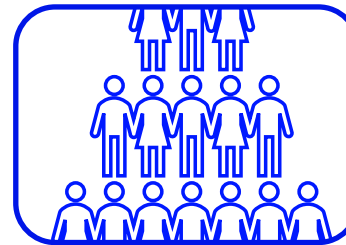
**Gamification and  
Game-Based**



**Problem and  
Project Based**



**Lifelong and Life  
wide**

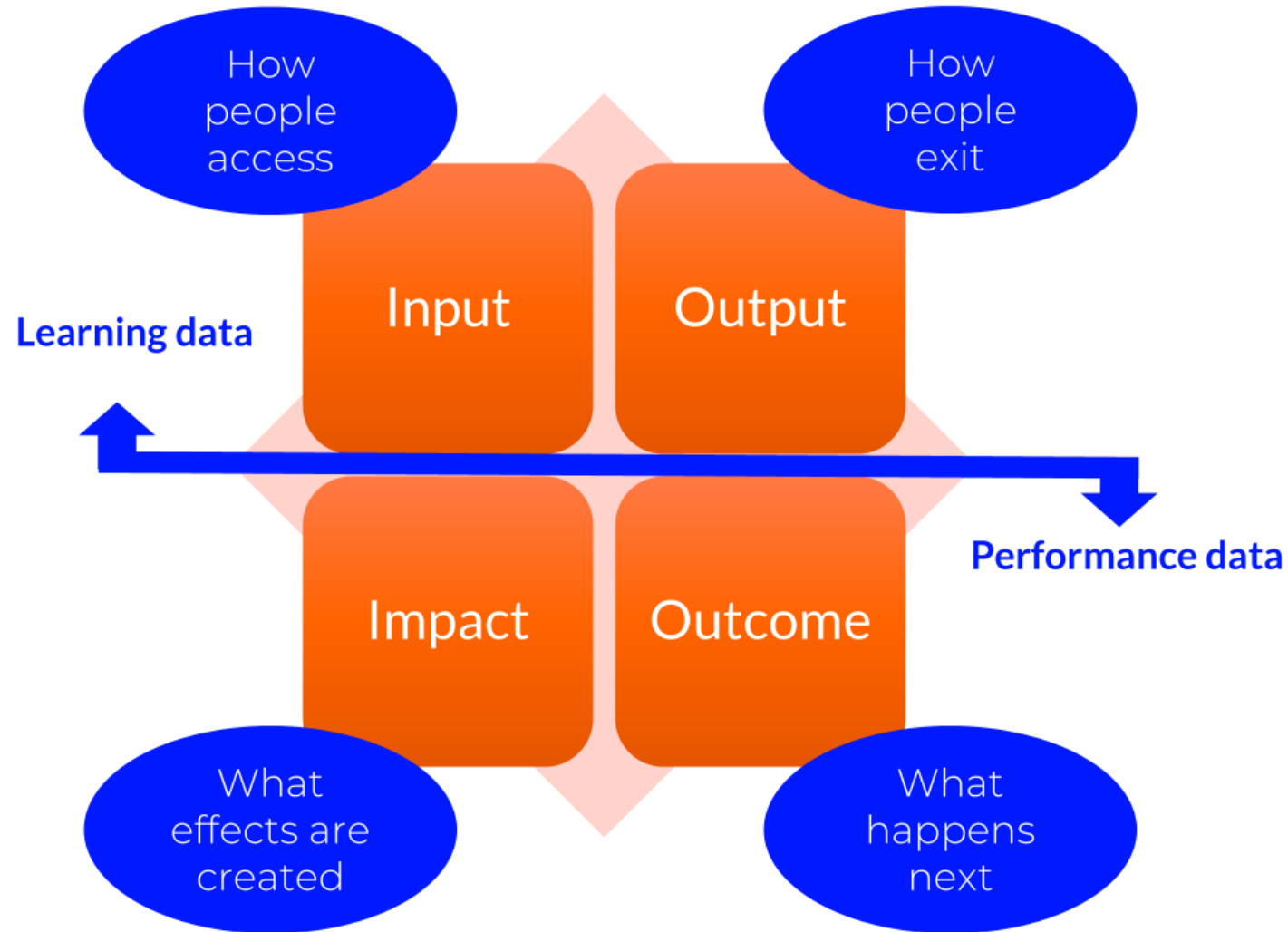


**Collaborative**



**Social**

# Why outcome and impact matter more than input and output





# Thank you!

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