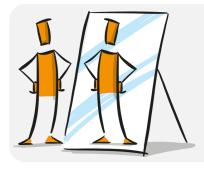


## PARTNERING for INNOVATION



#### Partnering Cycle & Innovation

#### Overview



3 Reflections



3 Challenge Areas



# Innovation through the Partnering Cycle

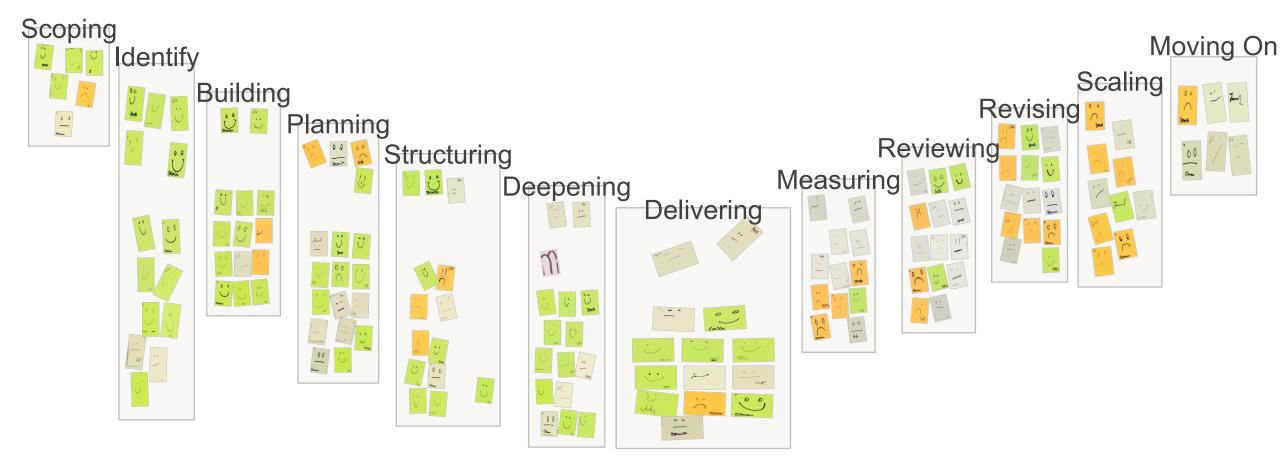




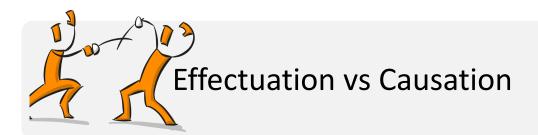




## Mapping Innovation across the Partnering Cycle Results of Inter agency workshop in Jordan 2019







#### 3 Reflections



Swap the lens



Transformational to Transactional



# 1. Effectuationvs.Causation

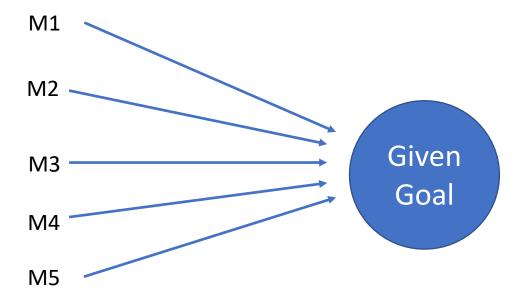




#### **Effectuation Means and Goals**

#### Managerial Thinking

Coordinating given means for a single goal



Given Means (M1 – M5)



#### **Effectuation Means and Goals**

#### Managerial Thinking (Causal)

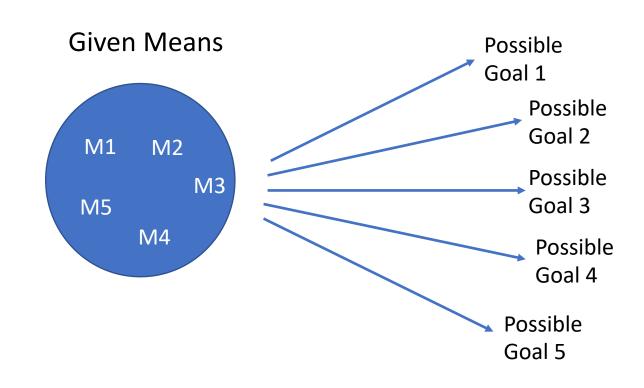
Coordinating given means for a single goal

# M1 M2 M3 M4 M5

#### Given Means (M1 – M5)

#### **Entrepreneurial Thinking (Effectual)**

Imagining possible goals with given means



Adapted from Futurelearn



#### **Effectuation Crazy Quilt**





## 2. Swap the Lens

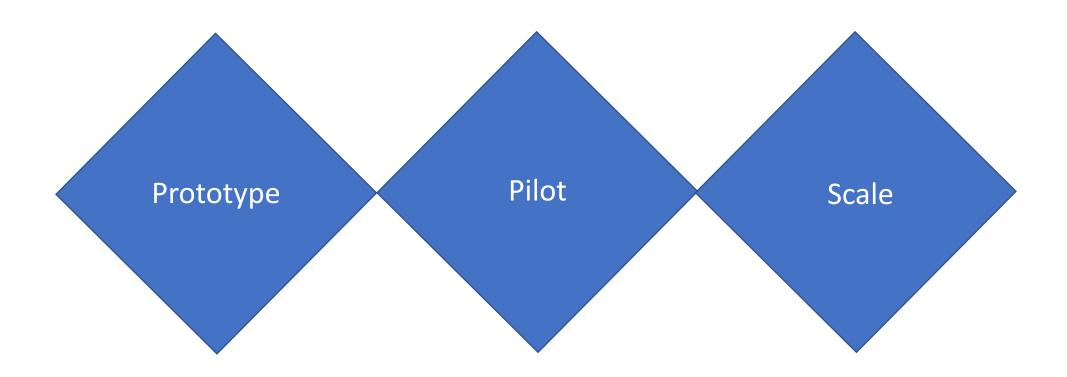








#### **Basic Innovation Process**





## 3. Transformational to Transactional

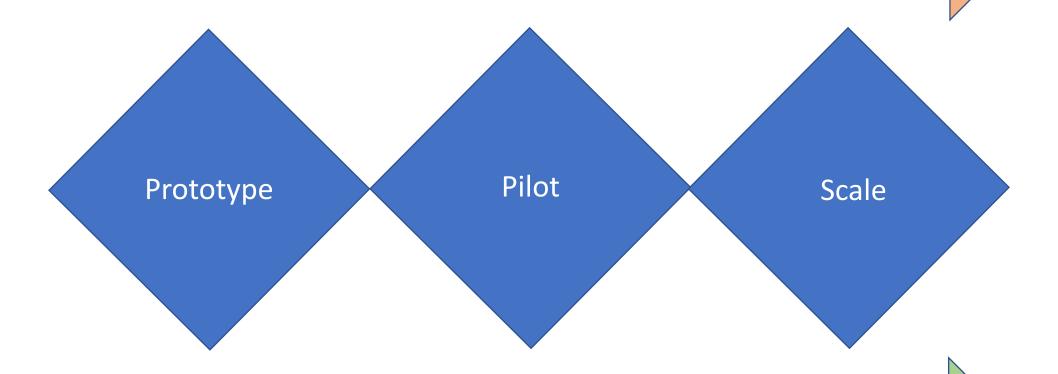




Transactional Transformational



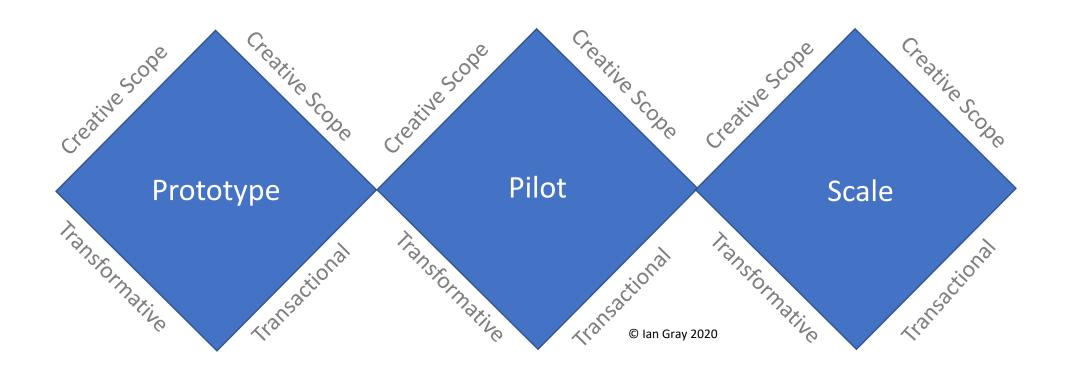
Partnerships often become increasingly transactional as innovation goes to scale



The transformational potential of the innovation often increases as it goes to scale

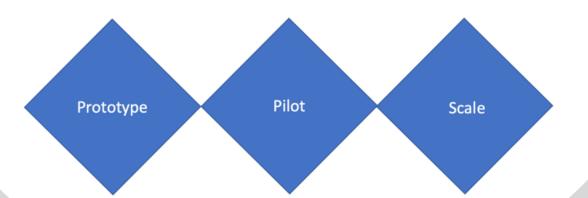


#### Partnerships through the Innovation Process





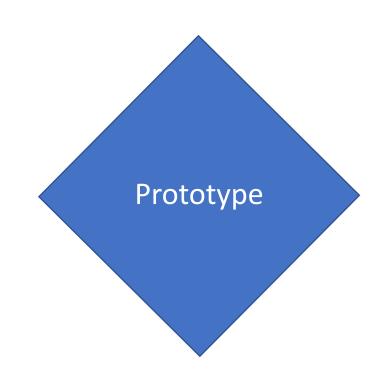
## Partnership challenges across the Innovation Process





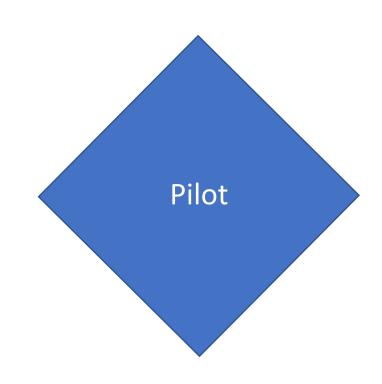
#### Challenges at Prototype Stage

- Different requirements
- Unknown level of value
- Moving from co-creation to partnership



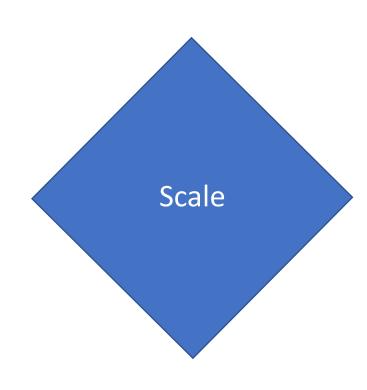
#### **Pilots**

- Searching for implementing partners
- New resources means new goals?
- Different clock speeds



#### Scale

- Capability and interest divergence
- Managing demands
- Transformational to transactional pressure



### Thank you

Ian Gray ian@graydotcatalyst.com

