# How-to guide Enacted Prototyping - (acting)

# Good for solutions that involve interactions with people

## To explore ideas

You need: Yourselves

**Build** Appoint a director, assign roles (including audience if you like) act out a key scene or scenes.

**Test** Improvise the scene. Director and audience provide feedback on the

Learn Verbalise your learnings and or act them out

**Repeat**, rearranging, adding or removing elements.

**Reject - Pivot - Iterate** At the end decide the most promising ideas or idea combinations to progress to the next level of detail.

#### **Example**

Eg Policy Lab UK - Online Crime Reporting

## To improve ideas

You need Scripts, props and actors

**Build** Write a loose script for your interactions roles and create props if need be.

**Test** Decide your priority questions to answer and how you'd collect that data from your user to evaluate against those questions. Act out your prototype with a (role play) users eg in a workshop situation.

Repeat with multiple users.

**Reject - Pivot - Iterate** At the end decide what improvements to make to your idea. Or reject, pivot, go back to exploratory or fwd to evaluative.

#### **Examples**

Livework HMRC (video)

### To evaluate ideas

**You need** Prototype practitioners, props, tools and environment

**Build** Design your service, interaction or simulation of part of your service.

**Test** Decide your priority questions to answer and how you'd collect that data from your user to evaluate against those questions. Act out your prototype with a (role play) users eg in a workshop situation

**Repeat** with multiple users and or multiple locations

**Reject - Pivot - Iterate** At the end decide the most promising ideas or combinations to progress to the more rigorous trial.

#### **Examples**

Family by Family







# FAMILIA BOY - Family



A family who's been through some tough times and come out the other side with more ups than downs

Enacted
Prototype
TACSI
Family by Family

A family who's going through tough times and would like to learn from another family how to make changes

