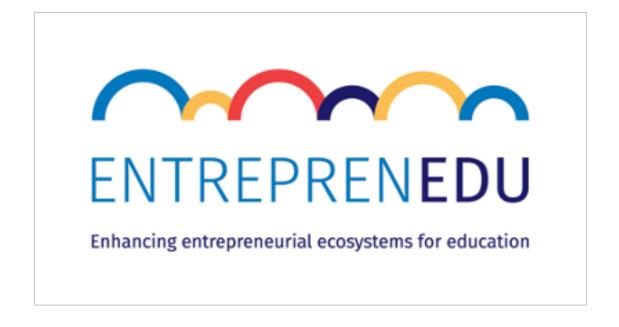
#### Webinar: from problem validation to the value proposition

#### Problem validation























### Find and validate a relevant user problem



















# why do so many entrepreneurs fail?

















#### More than 40% fail

because they do not address the real problems of their customers.



















there is no demand;



















there is no demand;



the product is not user friendly;



















there is no demand;



the product is not user friendly;



the customer has been ignored;



















there is no demand;



the product is not user friendly;



the customer has been ignored;



the start-up did not react to user feedback;



















there is no demand;



the product is not user friendly;



the customer has been ignored;



the start-up did not react to user feedback;



the money ran out because demand developed too slowly.



















#### To be fast, you should not be in a hurry!









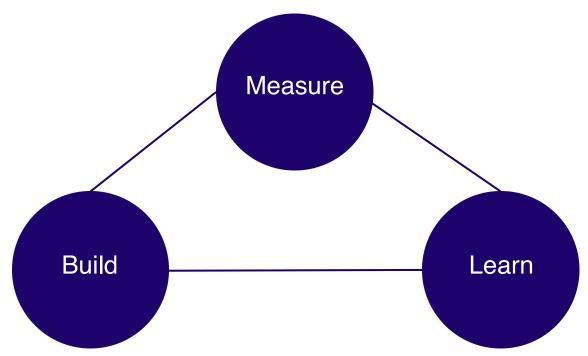








#### The Lean start-up approach









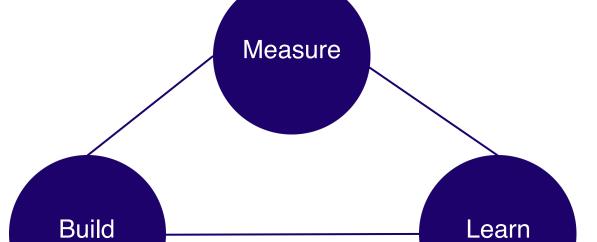




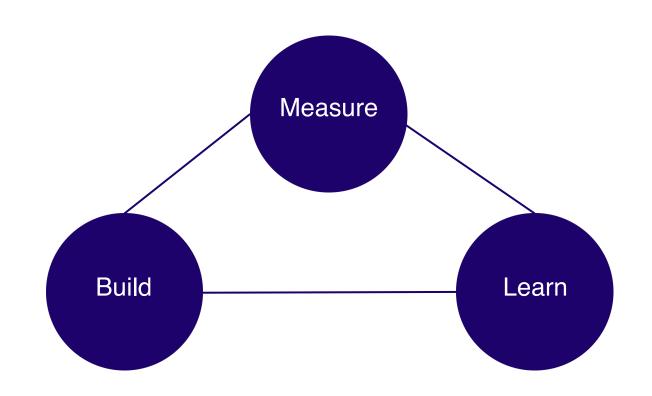








#### The Lean start-up approach





## Develop a hypothesis that is then tested











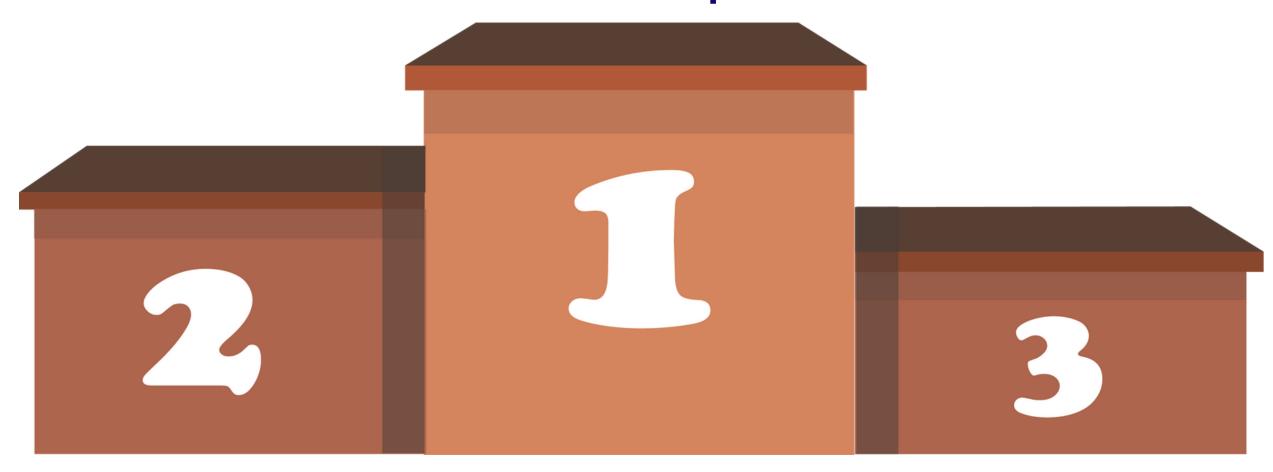






#### The Lean start-up approach

### validate the problem.



















'I think my user has this problem'.

















#### What is a hypothesis?

















#### What is a hypothesis?





true or false

















#### What is a hypothesis?





true or false



it must be tested



















## 'Being wrong is the only way I feel sure that I have learnt something'.

Daniel Kahneman

















#### How do you start testing the hypothesis?

















#### How do you start testing the hypothesis?



Do not present your solution.

















#### How do you start testing the hypothesis?



Do not present your solution.



Try to have a real conversation with the user to discover his problems.

















#### How does one first test the hypothesis



Do not present your solution.



Try to have a real conversation with the user to discover his problems.



Focus on the key issues you want to discover, i.e. the user's problem in getting something done.

















## "Get out of the building"







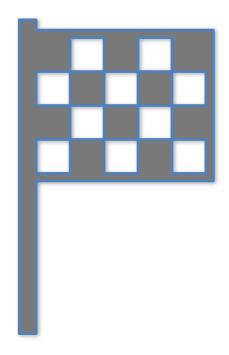












# Start with a hypothesis but do NOT forget to test it!















