

PROOF OF CONCEPT

A **proof of concept**'s only purpose is to show whether you can reasonably create a solution.
A proof of concept (POC) is the process of proving that an idea is feasible. It's a screening phase to decide whether the idea can and should be brought to life. A POC may very well reveal that a great-on-paper proposal doesn't have legs to stand on, in which case it should be revised or trashed.

WHY **assess and plan**

Plan in advance tasks will occur later.
Manage the design process in the timeframe you have.
Organise the activities before start. Every team member might have specific tasks and goals.
Assess the feasibility of your solution before you go ahead with the development and the prototyping.

WHAT **planning**

There are several tools you can use for the proof of concept. Think about the type of solution you are developing and find the best way to adapt the proof of concept to your field.

HOW **team management**

Consider personal attitudes, competences and ability to better set up the plan for your team

WHO
WHAT
WHERE
WHEN
HOW
WHY

PROOF OF CONCEPT: activity 2

STEP 3

Specify success criteria/metrics

STEP 4

Validate every component / part of your solution

