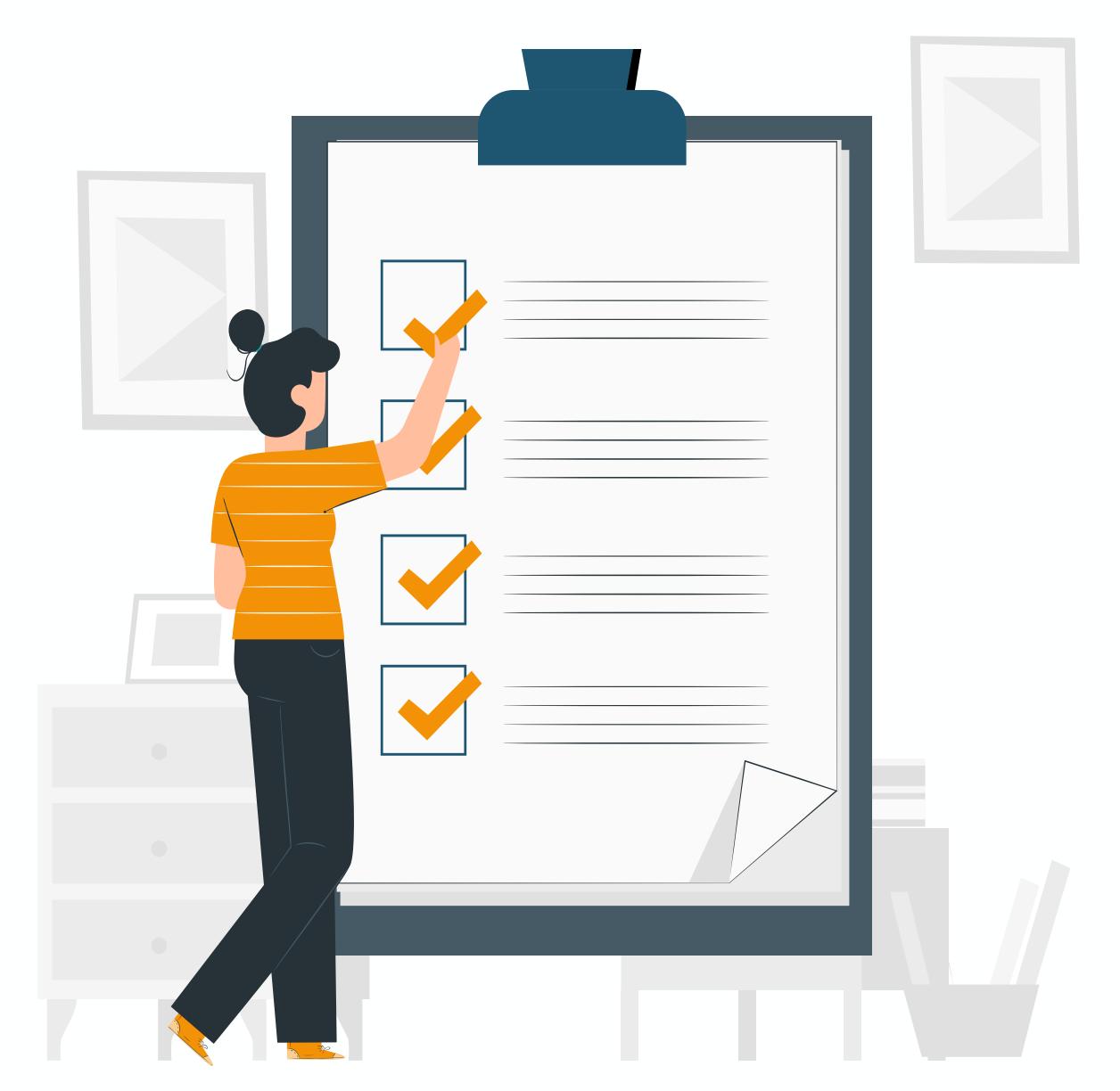


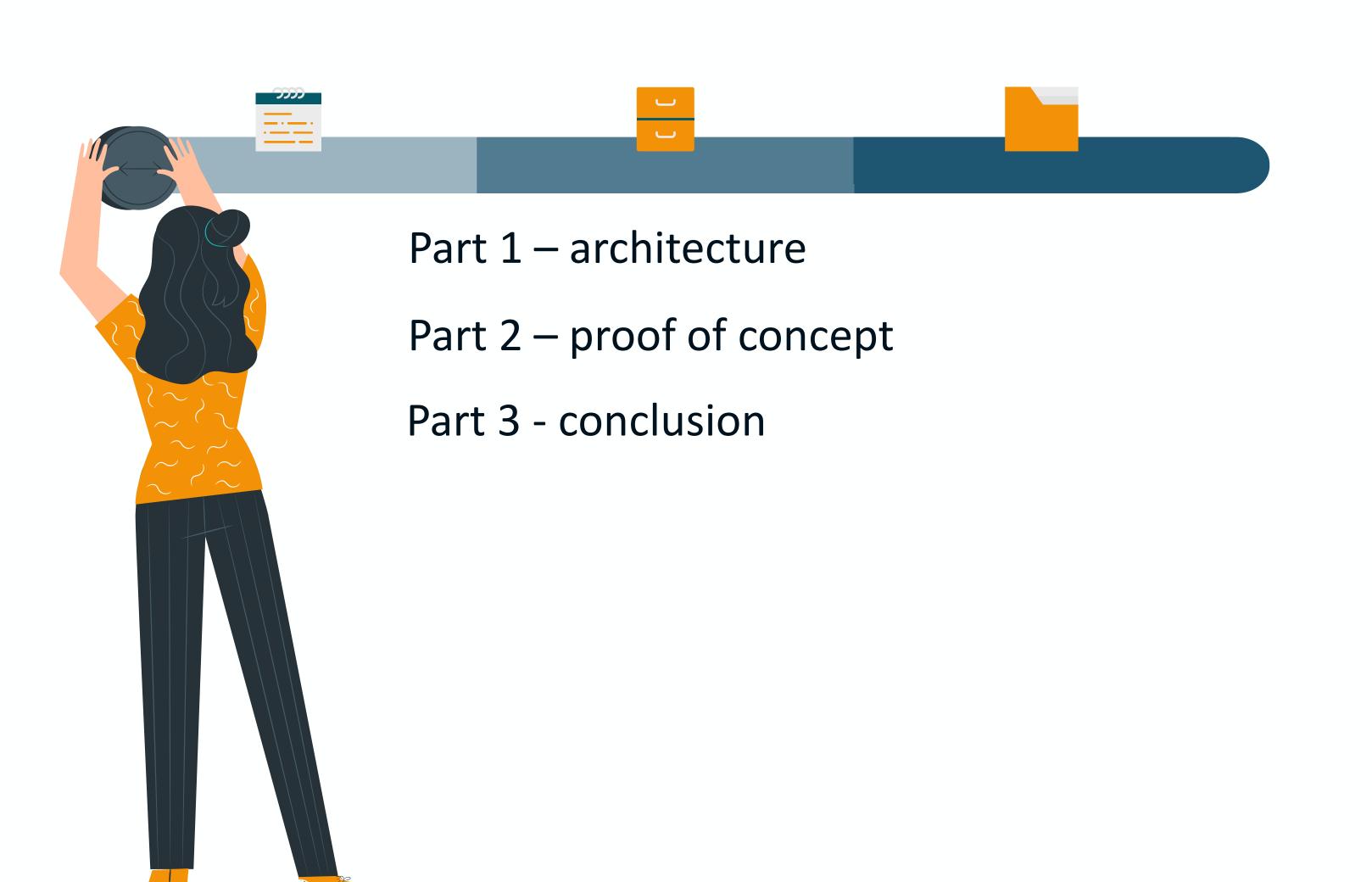
- Clear scope: understanding what problem needs to be solve or what insights they are seeking from the proof of concept
- Data: Access to the data on which the proof of concept will run
- Time: Availability of key user/stakeholder during POC to questions and for quick validations of interim results



Define a future proof architecture that supports the current needs and allows to embrace new opportunities like Al

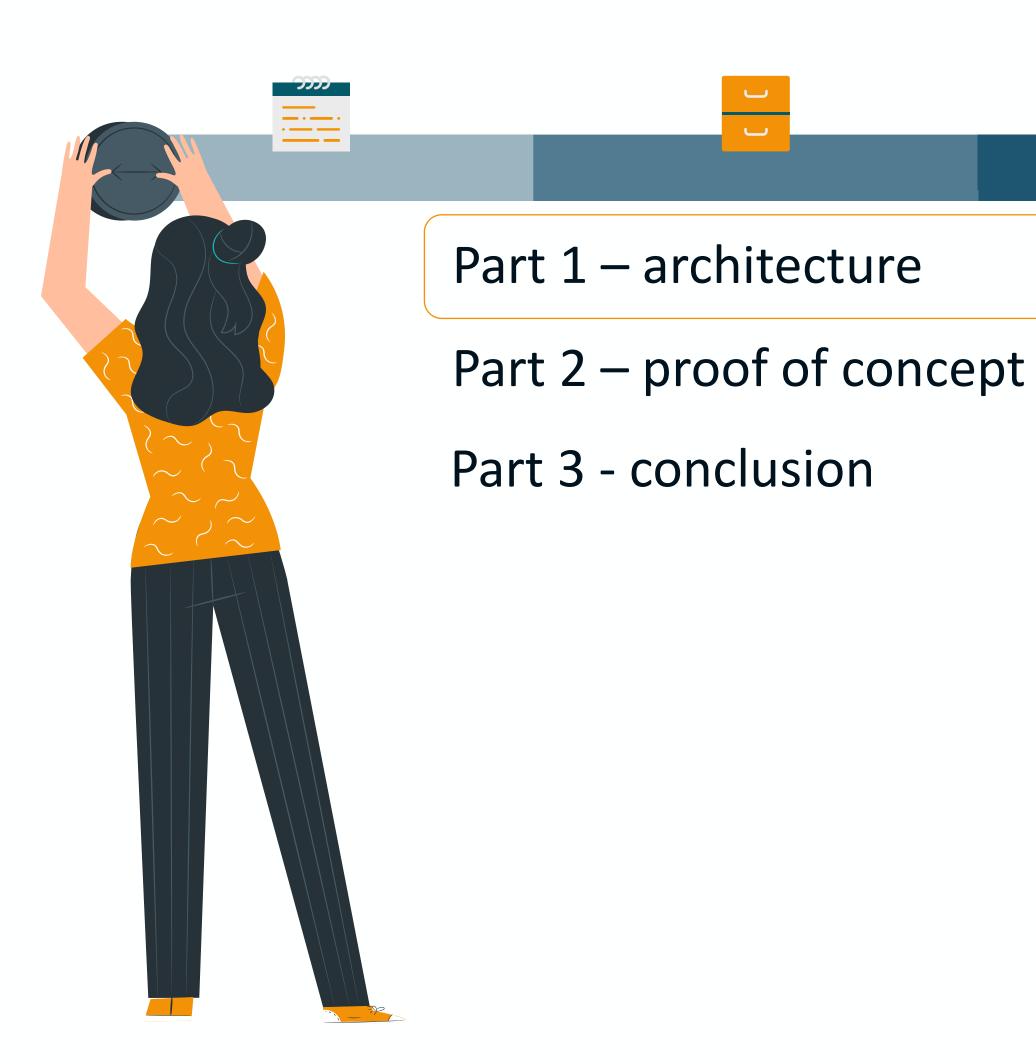


APPROACH





APPROACH

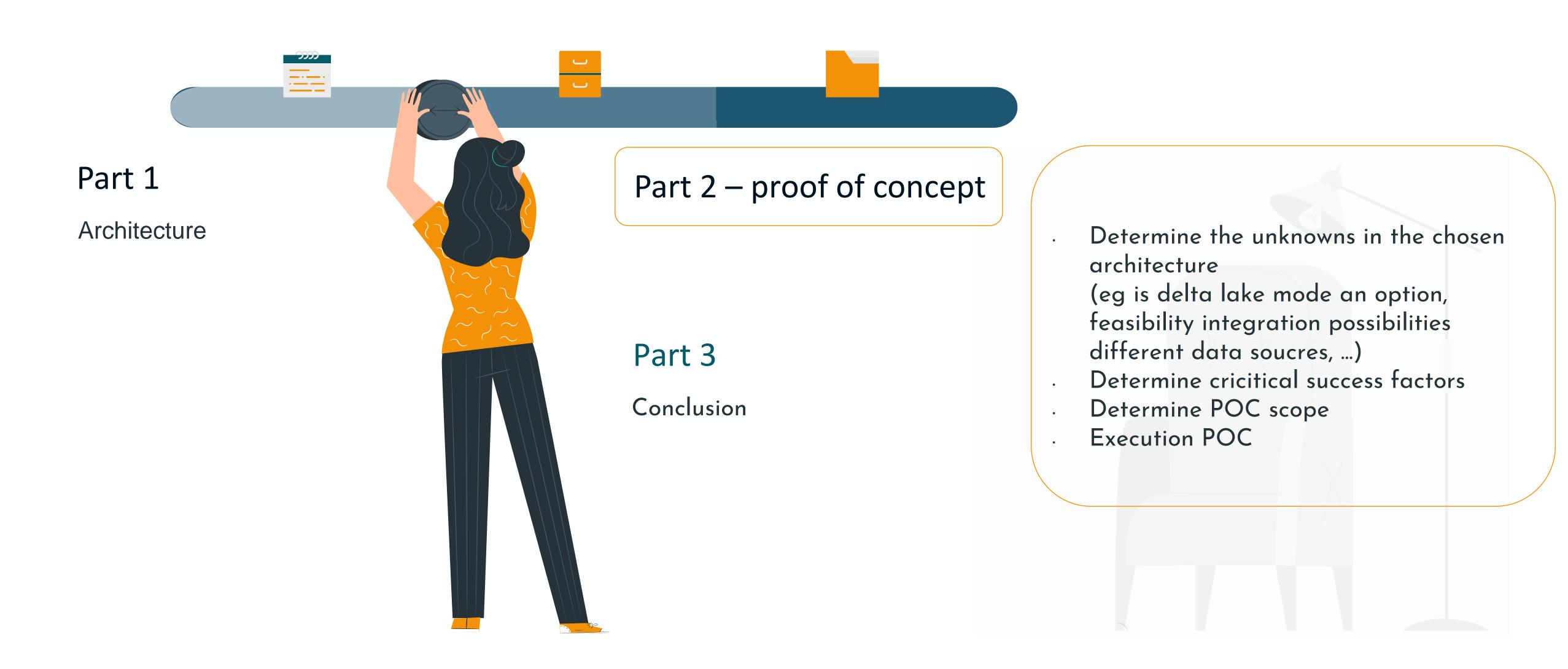


Understand needs for the future data platform & analytics platform

- Data integration options between different data sources
- Consumption patterns
- Timeliness
- . Historization needs
- Security & compliance
- Types of data structured versus unstruct.
- Machine generated, human generated and process generated data
- Incremental versus full load?
- Need for change data capture?
- Value of data warehouse automation?

Evaluate options and determine best architecture

WORKSHOP STAGES



WORKSHOP STAGES

