



IMPLEMENTATION OF CLINICAL DATA AND METADATA DASHBOARDS – FROM USER STORY TO END USAGE



01 CONTEXT

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- State of the Art

- Clinical study history is not easily exploitable
- Strong Business Needs to make this information available
➔ **at the right time, to the right people**

- ➔ Objective 1 – Create a Clinical Metadata Catalogue

- Lack of tools to monitor operational Study activities
➔ **Better insights for quicker decision/reaction**
- Improve the Medical, safety and data review
➔ **Adopt a tool to visualize a high variety of subject data**

- ➔ Objective 2 – Create Clinical Dashboards



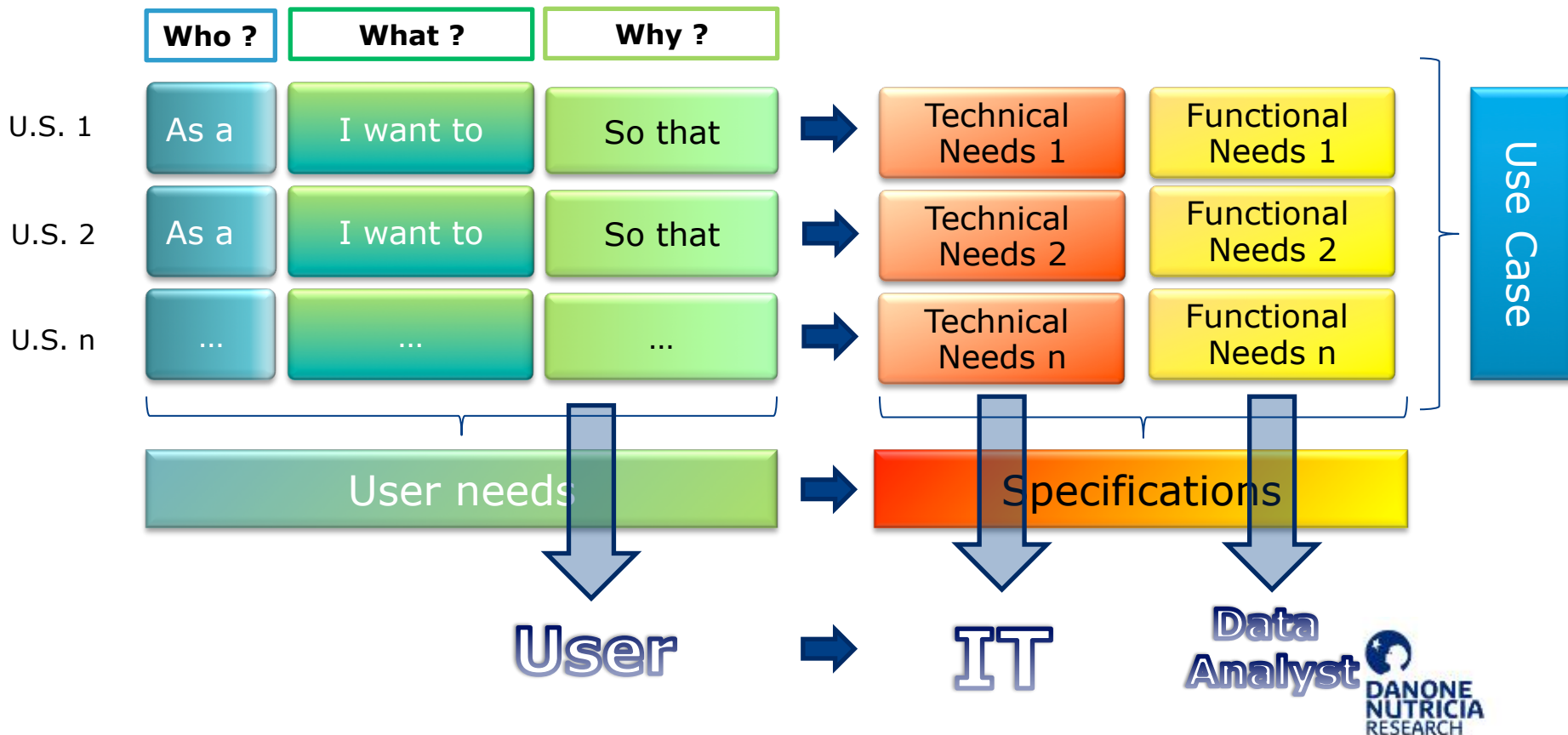


02 AGILE METHODOLOGY

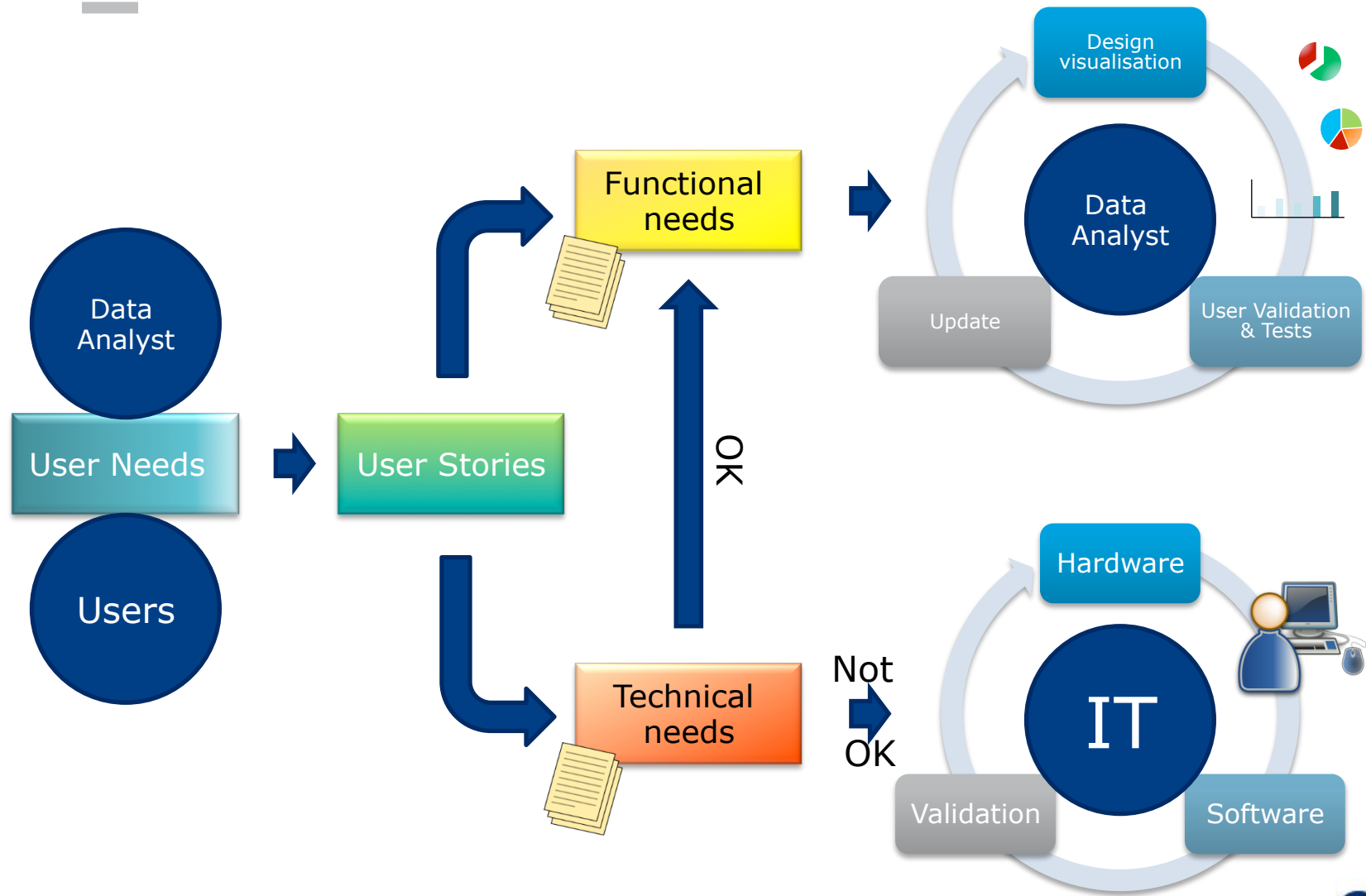
BASICS WITH USE CASE, USER STORIES

- Users Story definition

- Common language to describe what a user does or needs to complete his job and be the support to define the list of technical needs for IT and functionalities to be designed by the Data Analyst.



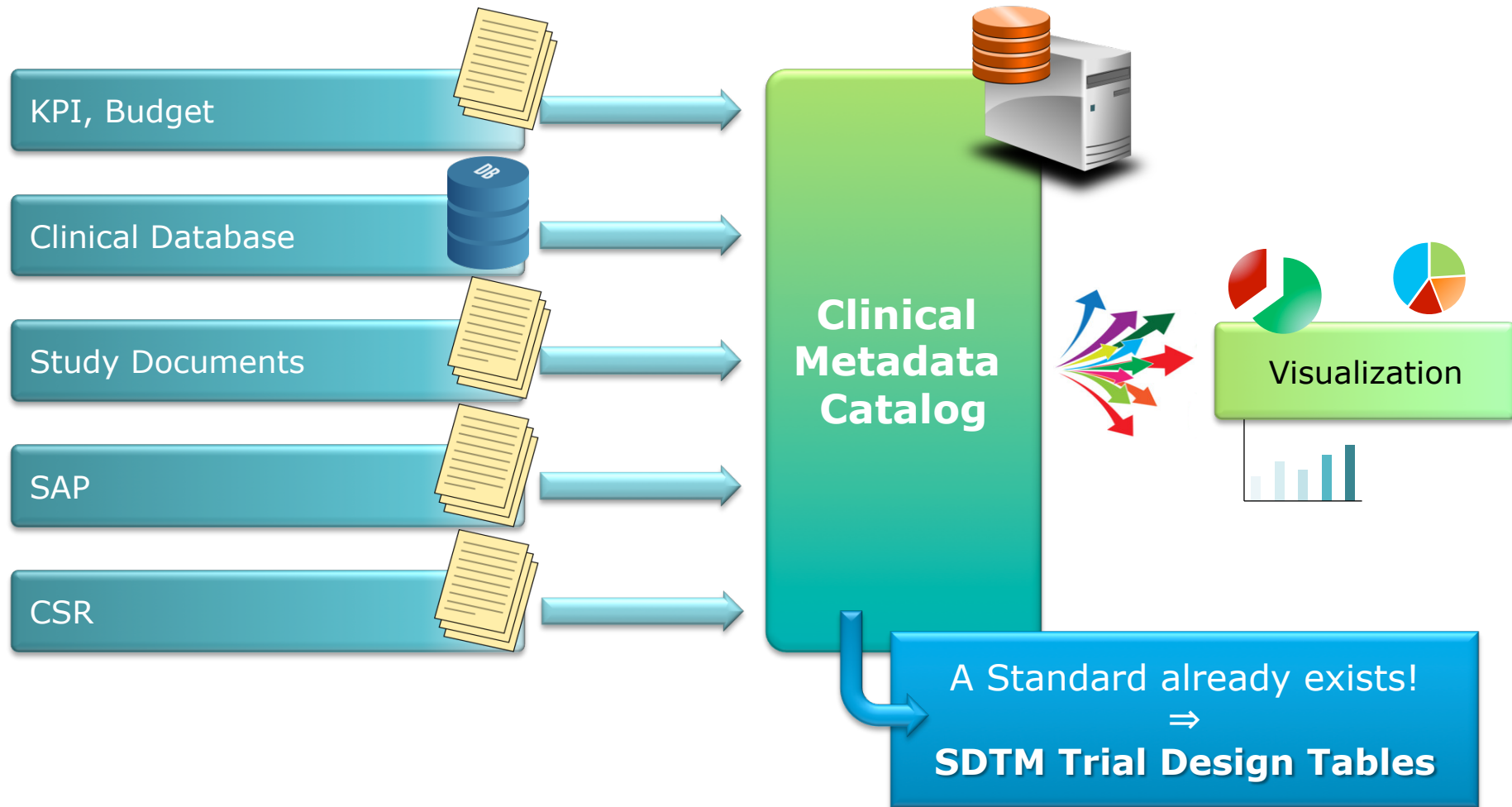
USER STORIES WORKFLOW



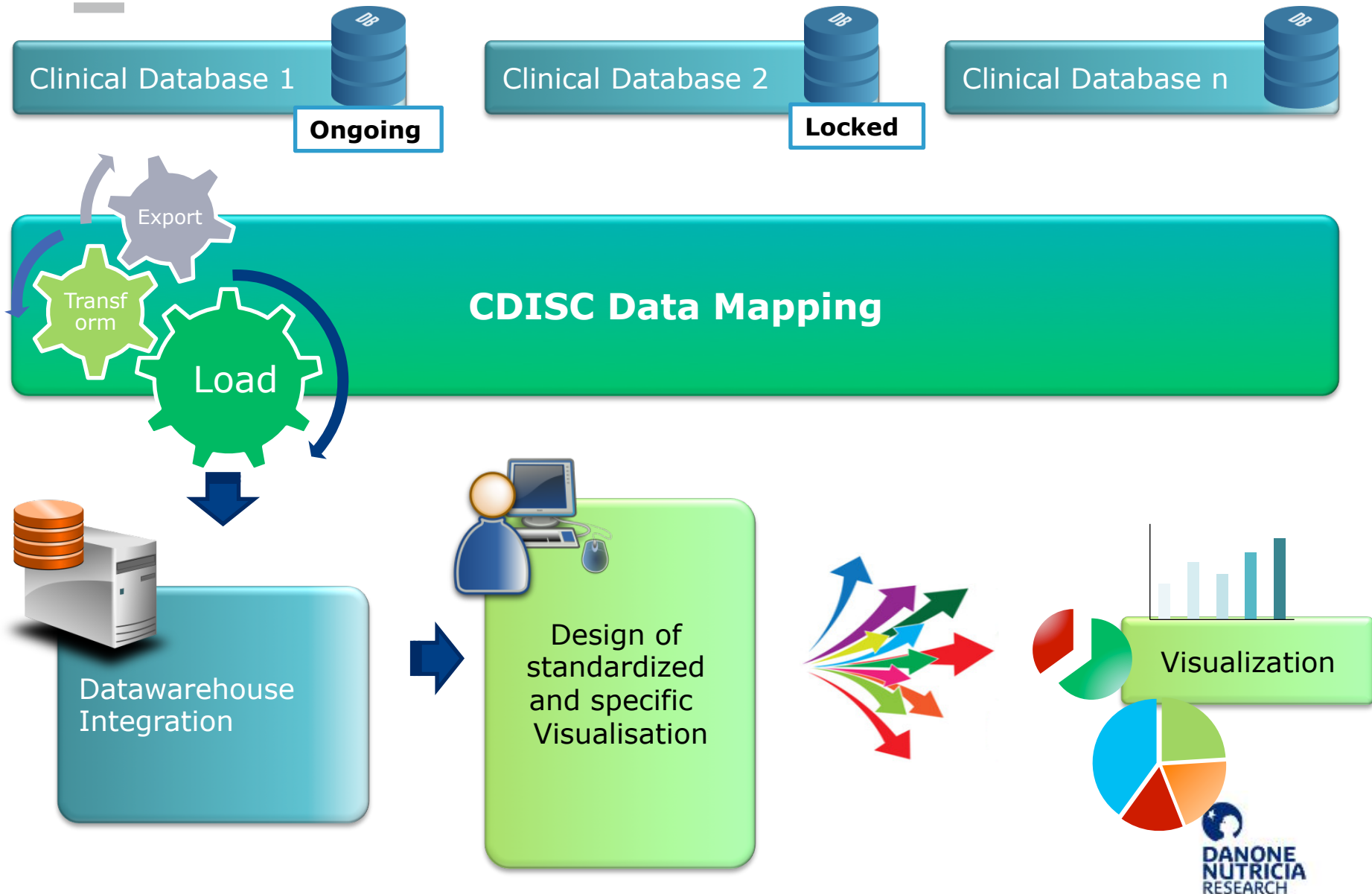


03 AGILE APPLICATION

APPLICATION #1 : CLINICAL METADATA CATALOG



APPLICATION #2 : CLINICAL DASHBOARDS





04_{DEMO}



05 ANY QUESTIONS?

THANKS

DANONE *~Origines~*

