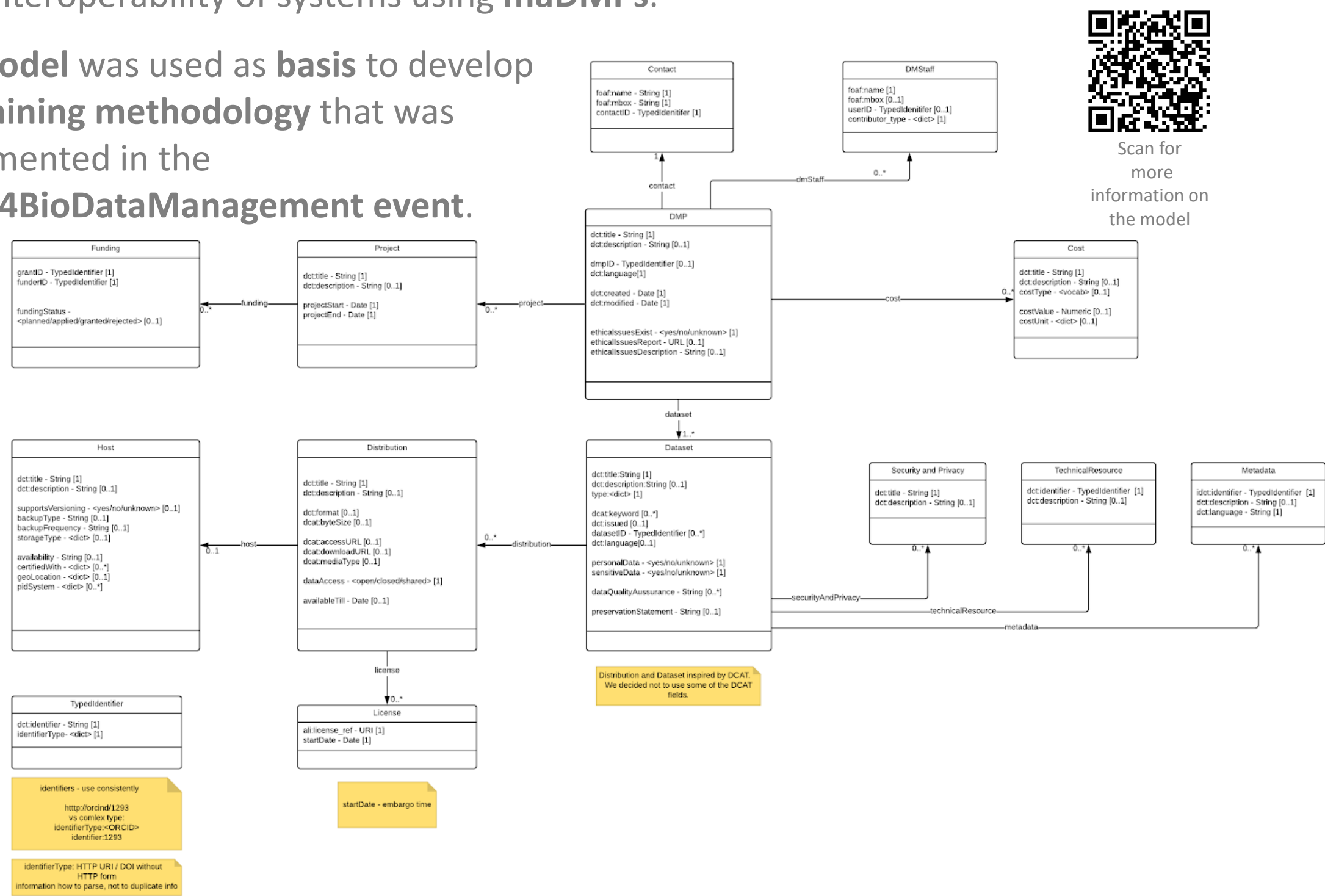


The DMP Common Standard Model

The **DMP Common Standard WG** created a **minimum set of universal terms** to ensure basic interoperability of systems using **maDMPs**.

The **model** was used as **basis** to develop the **training methodology** that was implemented in the **Ready4BioDataManagement** event.



Ready4BioDataManagement

Biodata.pt developed and organized the **Ready4BioDataManagement** training event.

The objective was to **bridge the gap** between DMP experts and DMP users.



Participants presenting their “DMP Canvas”

Participants were organized in **groups**, given a **mock project**, and a written description of the **methodology steps**.

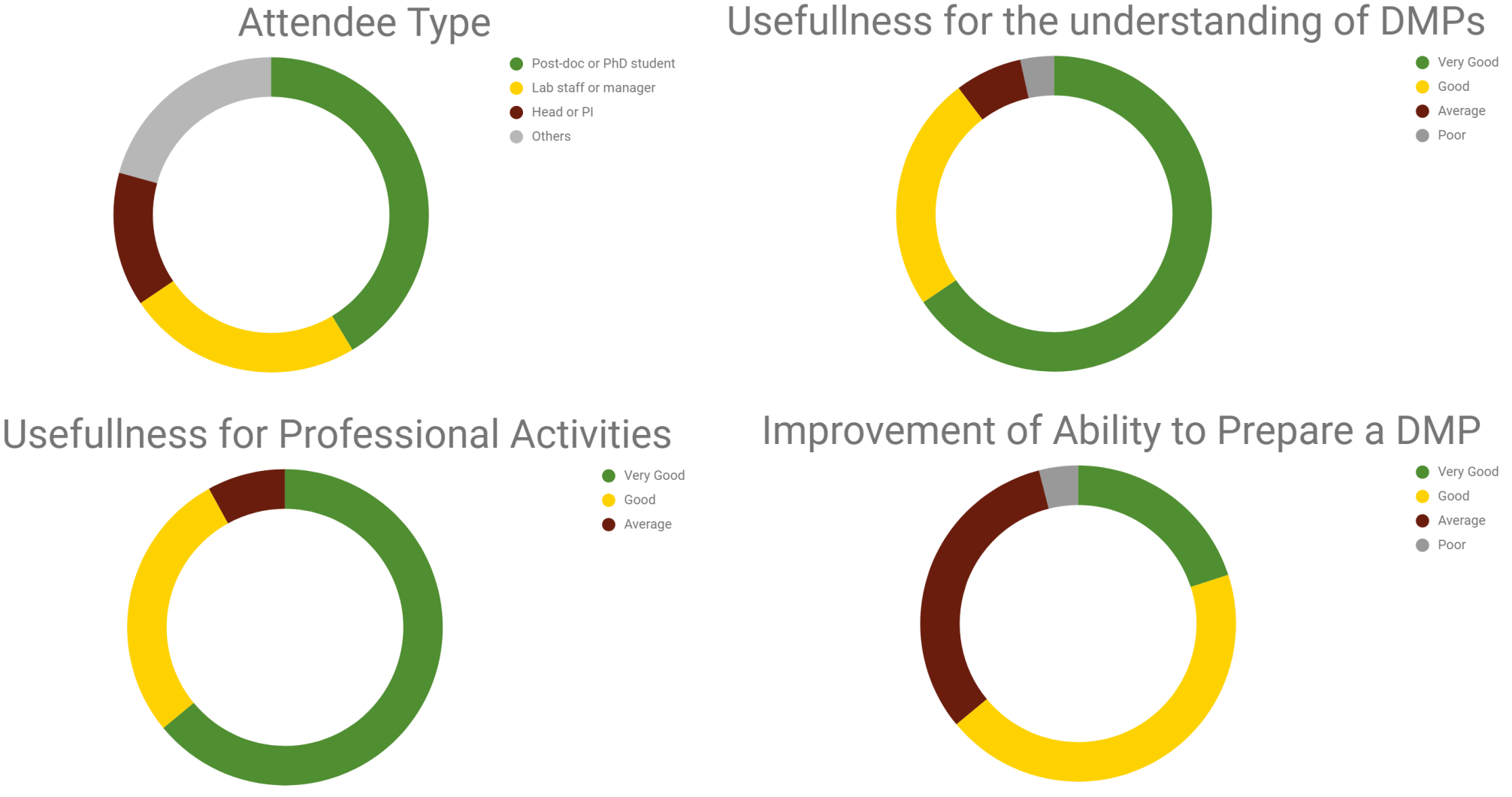
They were then asked to fill in a “**DMP Canvas**”, using **post-its**, with all the relevant information.

Finally they were asked to **present their “DMP Canvas”** and give **feedback** on their experience.



Scan for more information on Ready4BioDataManagement

Participant Feedback



Feedback given by participants **indicates** that the **event** and **methodology** were found to be **useful** and **helped** to **improve** the **overall ability** to **prepare** a **DMP document**.

The Challenge with DMP Creation

- DMP creation is:**

 - Time-consuming
 - Requires Experience
 - Specific knowledge
 - Appropriate tools
- These **factors** lead to:

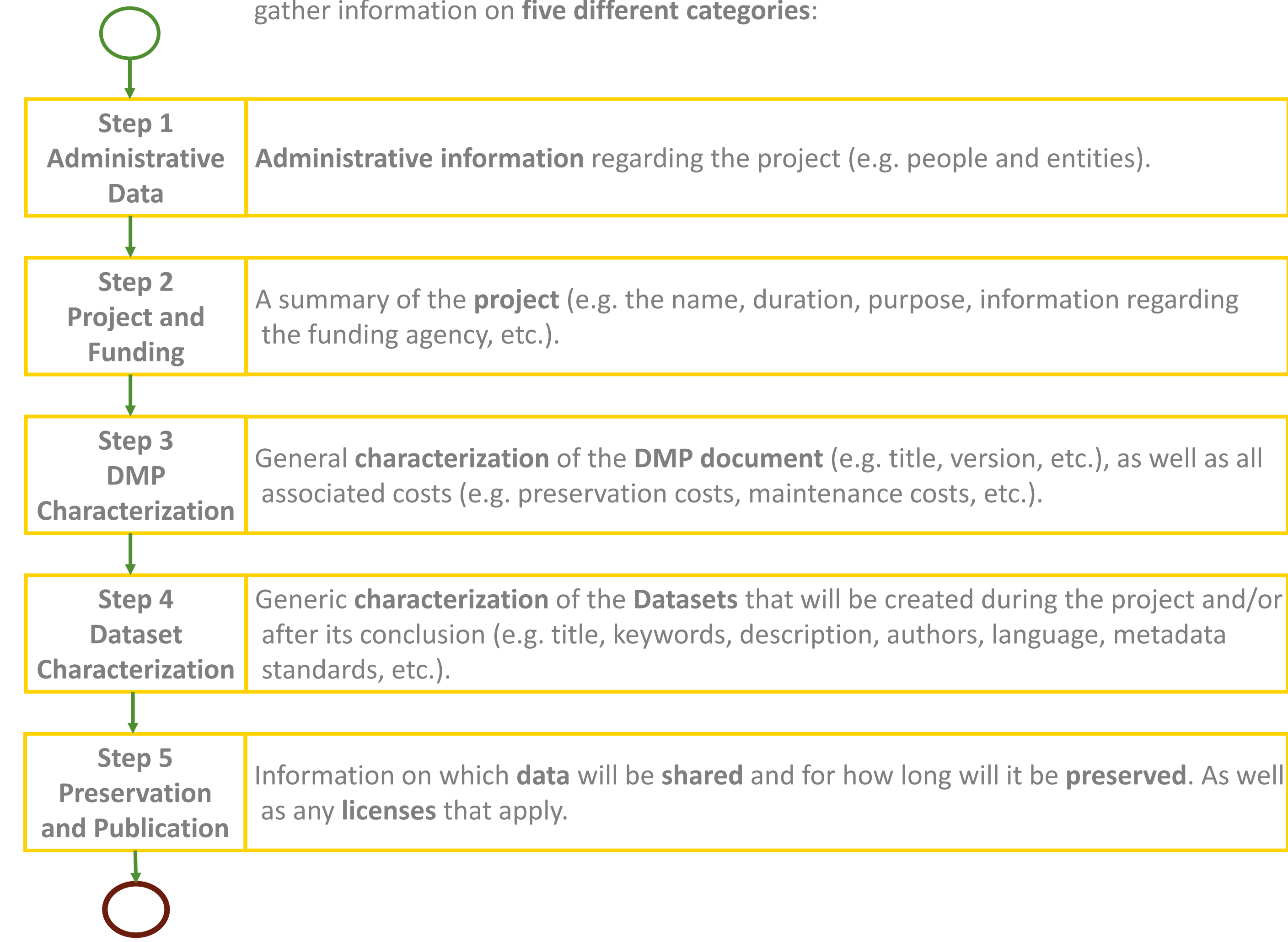
 - **Less motivation** to create DMPs
 - **Lack of general knowledge** on what is a DMP
 - **Knowledge** being **restricted** to a limited number of **key elements**.

How to solve this?

DMP Training Methodology

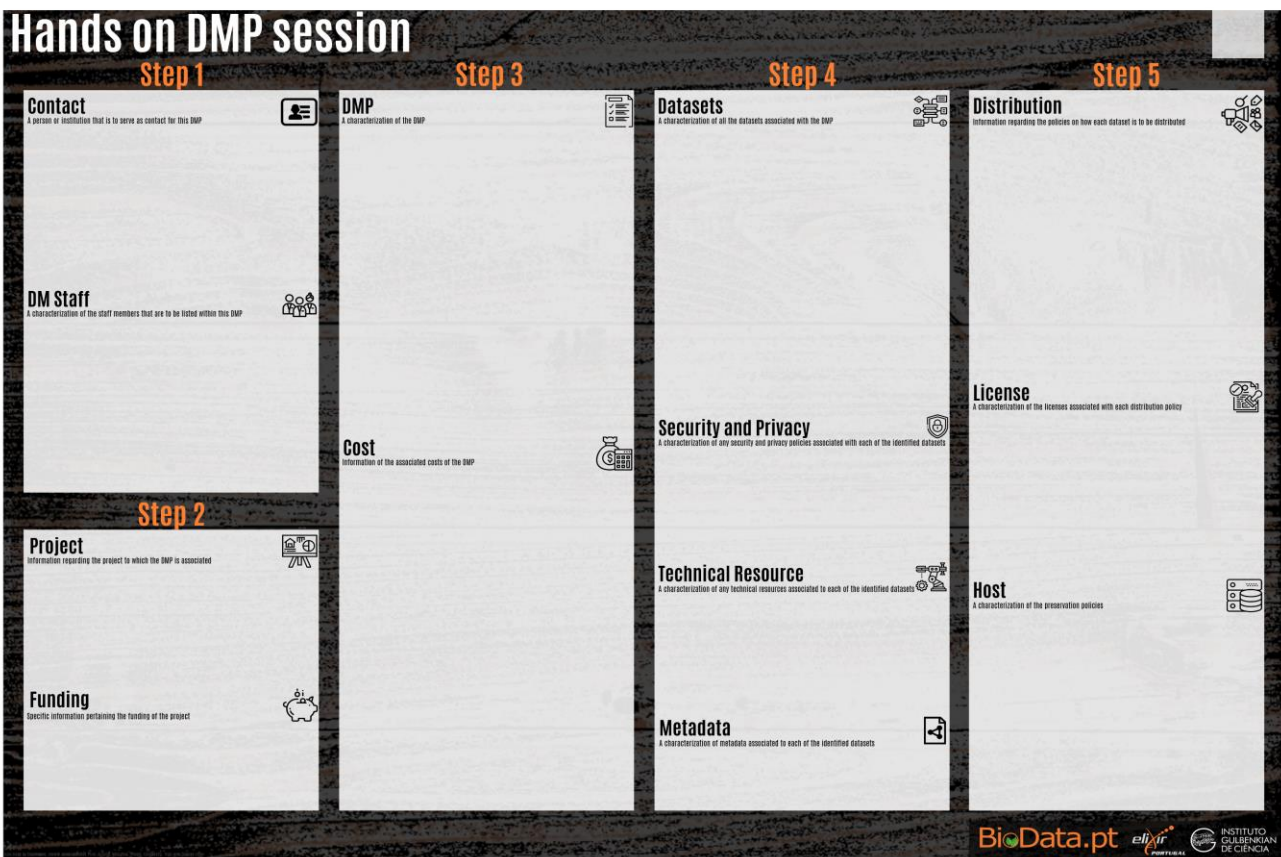
The **training methodology** that we propose is **designed** to introduce **inexperienced users** to the topic of **DMP creation**.

It comprises on a **five-step** approach to DMP creation, where users should gather information on **five different categories**:



Information gathered by users, should be **placed** in a “**DMP Canvas**”.

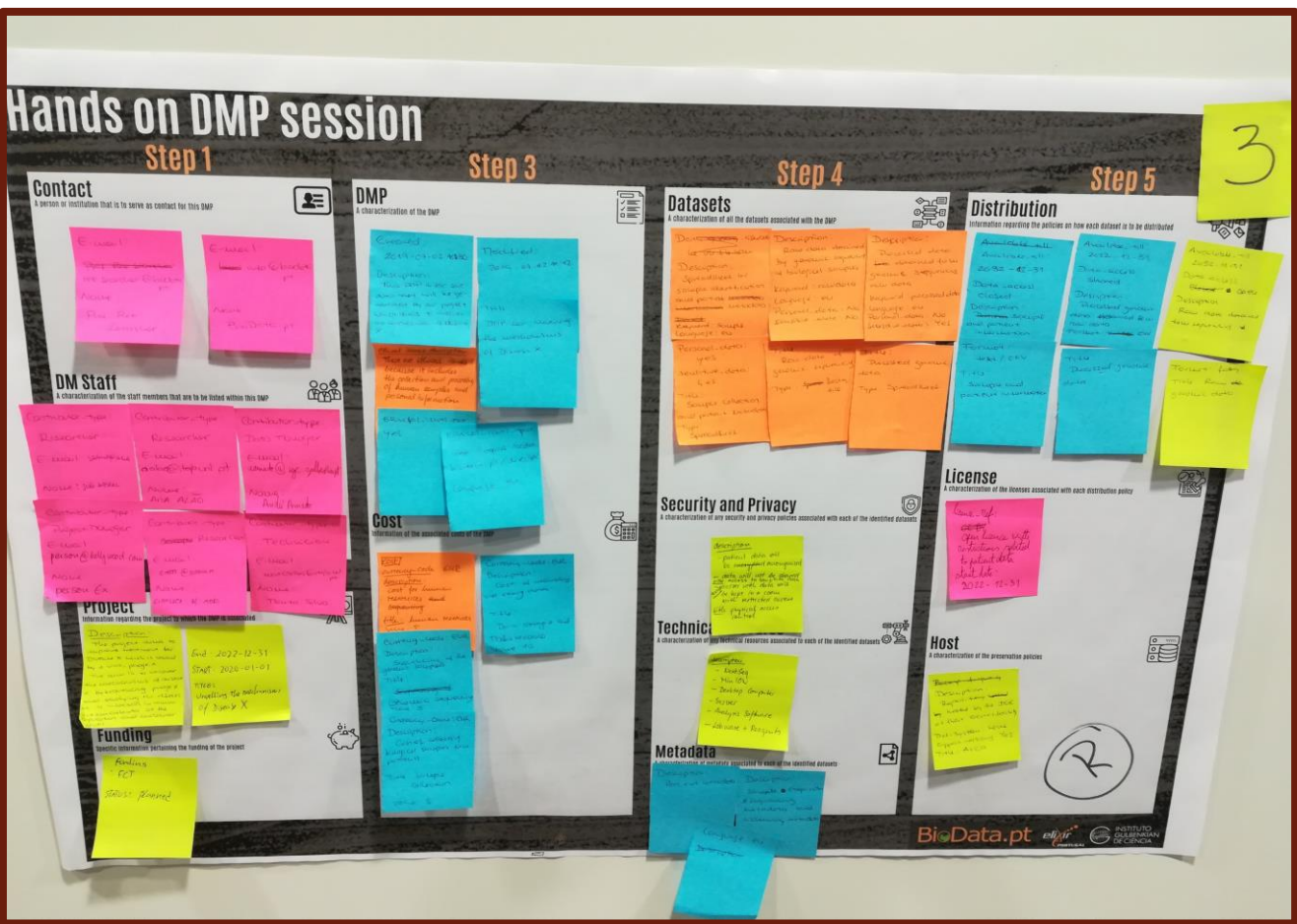
The “**DMP Canvas**” is **inspired** in the already established **Business Model Canvas**.



Example of a “DMP Canvas”.



Scan for more information on the methodology



Example of a filled “DMP Canvas”-

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