DHIS 2 Customization Database

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- A blank DHIS 2 system has been created in order for you to perform the exercises during the customization module
- This has been pre-configured in order to create as optimal an environment as possible for performing your own configuration practice
- We will discuss and introduce some new concepts, however will not get into a detailed discussion regarding how to set-up these components in DHIS 2

DHIS 2 Sharing

- Previously, have discussed sharing as it relates to outputs (favorites, dashboards, etc.)
- This concept can be further extended to the various items/objects that we create in DHIS 2 (data elements and data sets as an example)
- This means we can control which users have access to certain objects in the system

DHIS 2 Sharing

- At its core this is separated into public vs. private access. You will notice this distinction when navigating DHIS2 maintenance
- For the purposes of this academy, you have the ability to create private objects. This means that the items you create will only be seen by yourself and the system administrators. No other participants will see what you create
- The type of set-up that you see here is largely achieved by creating a user role

DHIS 2 Organisation Units

- We also create a new organisation unit and assign this organisation unit to the user when we create them. This is why not every user will necessarily see the same set of organisation units

DHIS 2 Data Sets

- When we create data sets, the user role must be updated. This will be discussed in more detail during the data set demonstration.
- As we cannot only give partial access to modify the user role you will not be performing this function directly
- It could end up that the user role is unknowingly modified enough that participants can no longer log-in or complete their exercises