First up, requirements gathering

As we mentioned, you have been sent 7 datasets and a data model.

Often you won't need all these datasets to find what you're looking for.

So, the first step is to **use this data model to identify which datasets will be required to answer your business question –** which is to to figure out the **top 5 categories with the largest popularity.**

When you think you've identified the right data sets to include, complete the multi choice quiz to move onto the next step.
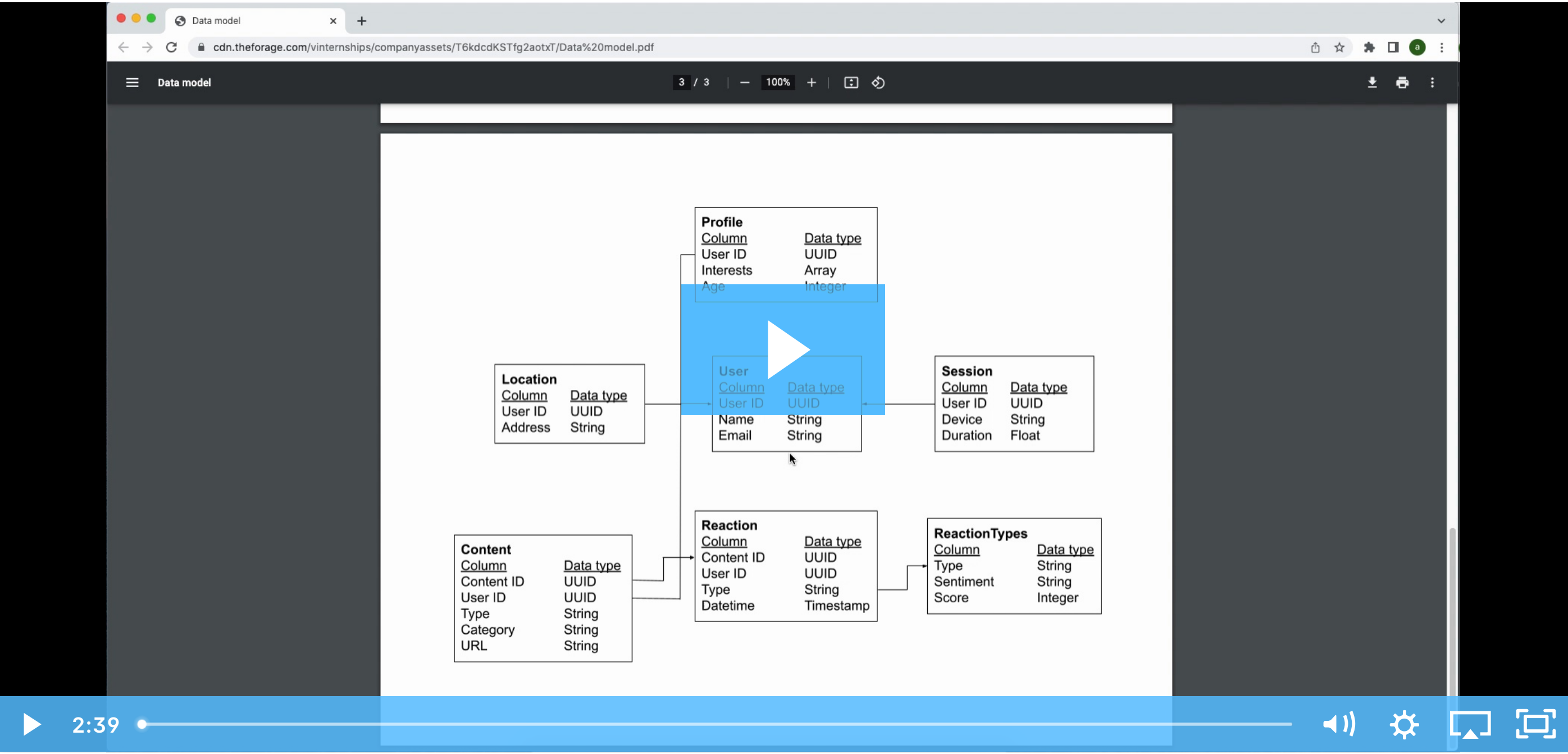

Data Model

Click to download file →

Here are some resources to help you

How do you interpret a data model?

Definitions of different data types:

- **String** – Sequence of characters, digits, or symbols—always treated as text
- **UUID –** Universally Unique Identifiers
- **Array –** List with a number of elements in a specific order—typically of the same type
- **Integer –** Numeric data type for numbers without fractions
- **Timestamp** – Number of seconds that have elapsed since midnight (00:00:00 UTC), 1st January 1970 (Unix time)

Source: Direct extract from Amplitude

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