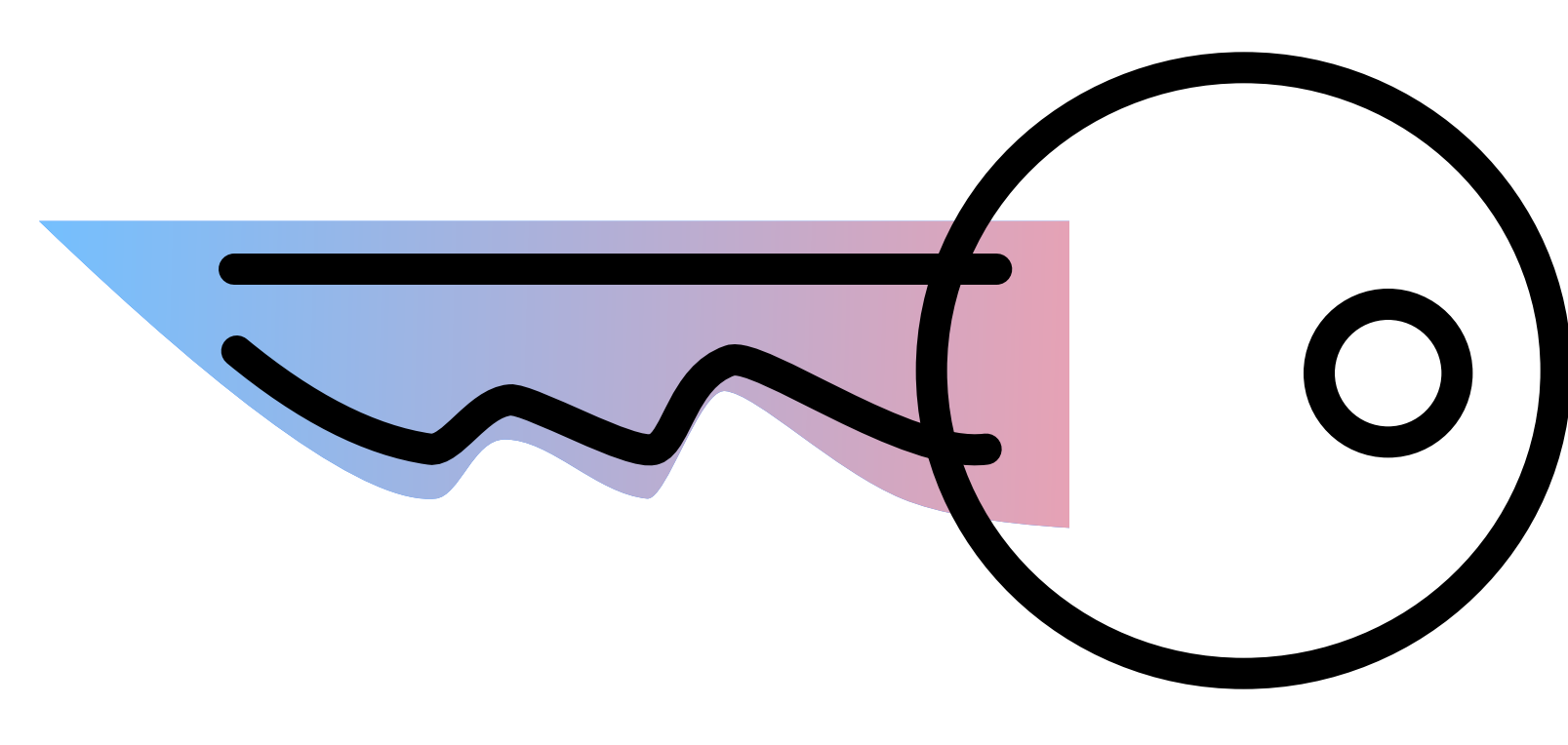


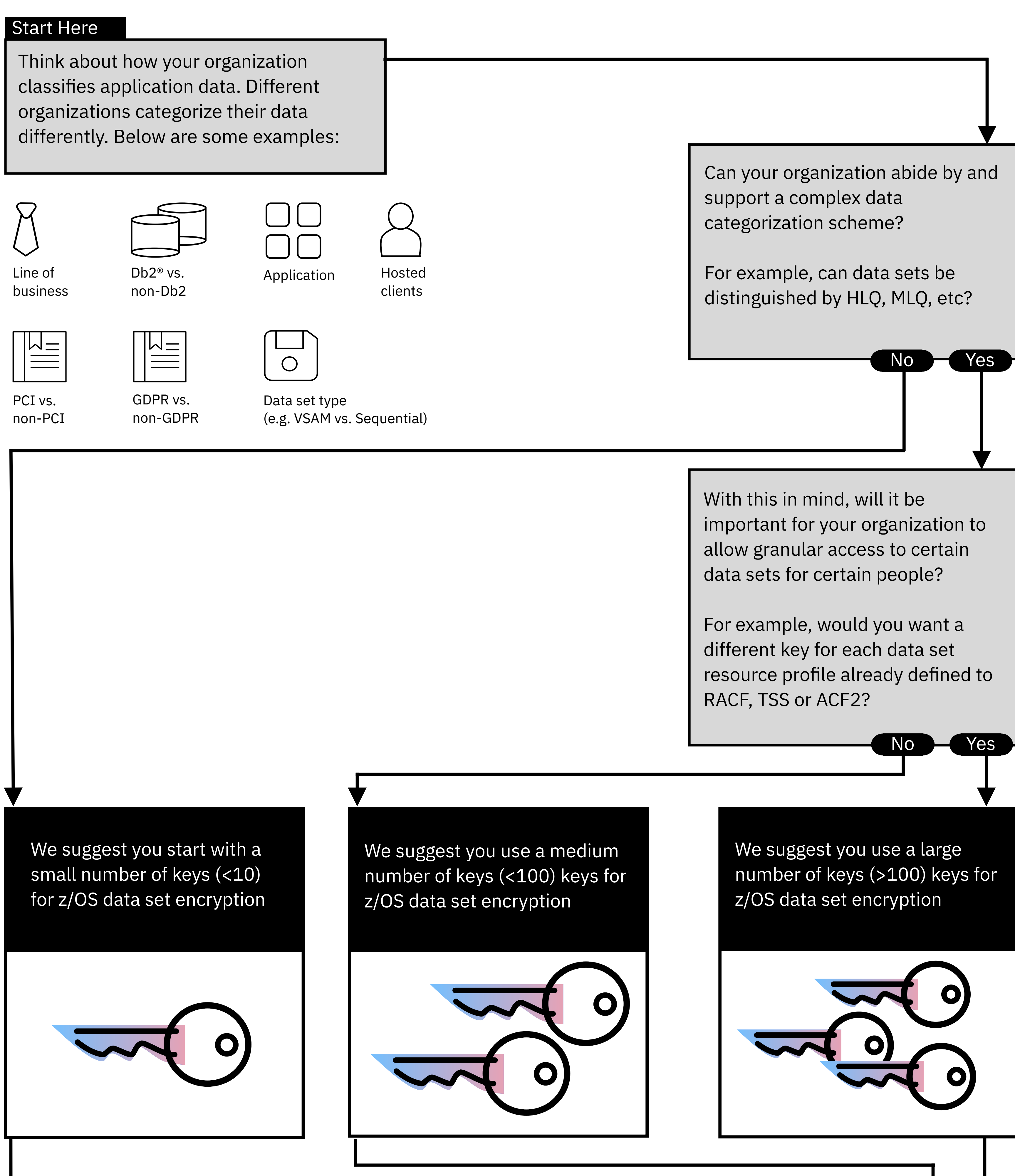
How many keys should you use for z/OS® data set encryption? Let's find out!



Step 1:

Start by asking yourself the following: How are your data sets categorized and organized today?

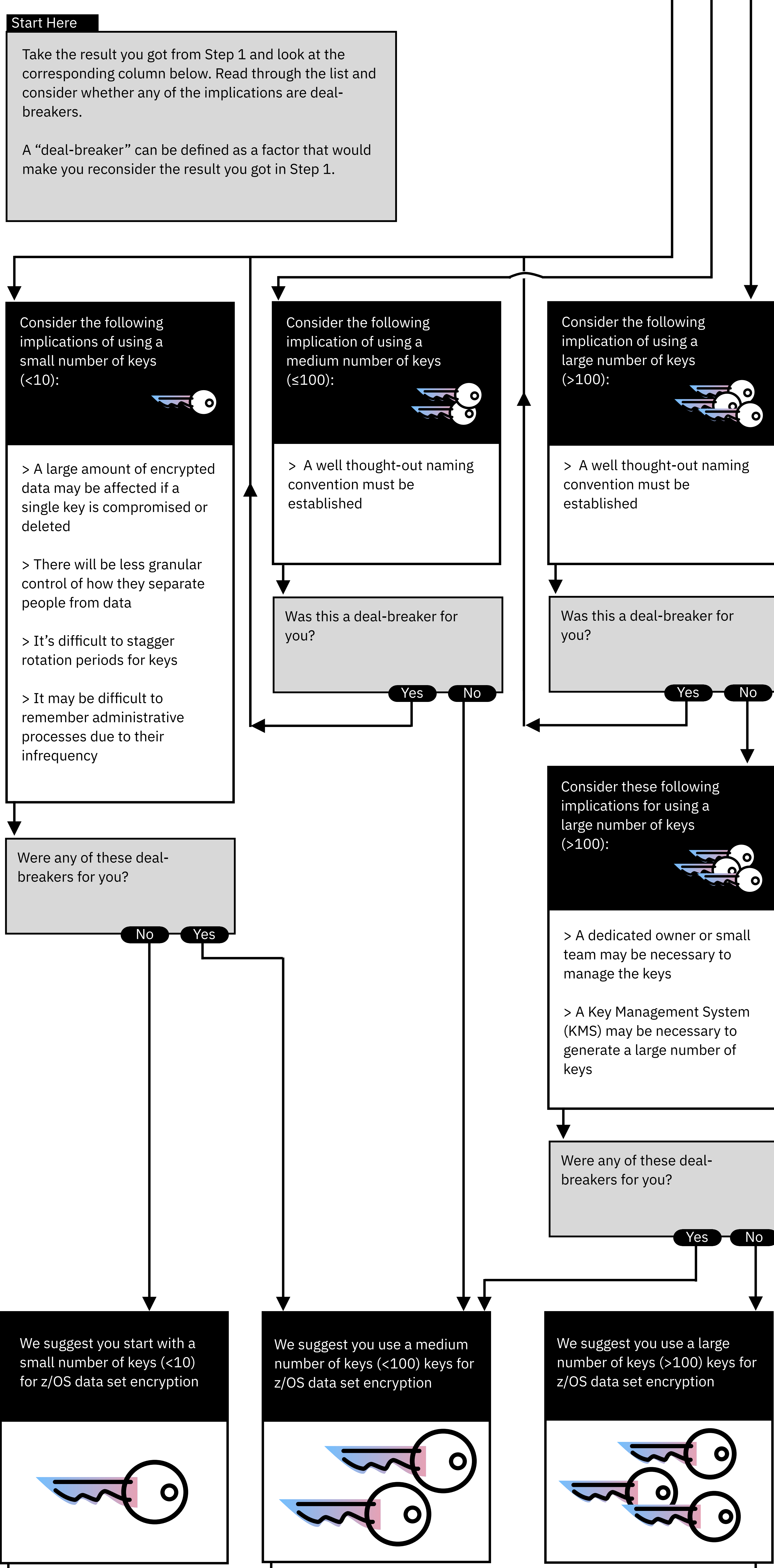
Follow the steps below to understand how many keys you should use:



Step 2:

While data categorization is the major factor that determines how many keys to use, there are several other implications to consider.

Take your result from Step 1 and go down the list of potential “deal-breakers.”



Step 3:

In some cases, it may be necessary to integrate a centralized key management system such as the Enterprise Key Management Foundation (EKMF) into your environment.

Is this the case for you? Let's find out:

