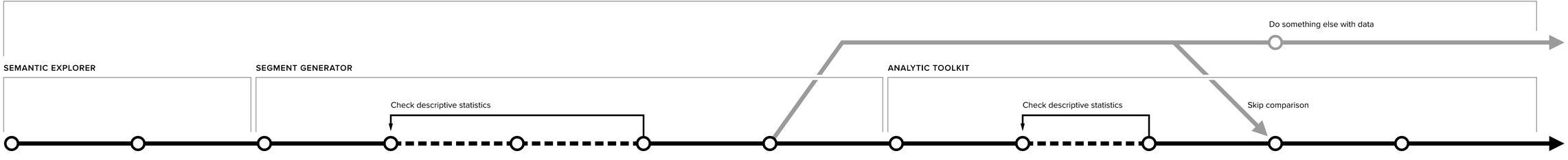
ANALYTICS SUITE (Real World Evidence)



1) Search for concepts

INPUTS:

ACTIONS:

OUTPUTS:

2) Build groups of concepts

INPUTS:

ACTIONS:

OUTPUTS:

3) Select data source to compare against

INPUTS:

ACTIONS:

OUTPUTS:

4) Filter

INPUTS:

ACTIONS:

OUTPUTS:

5) Define variables

INPUTS:

ACTIONS:

OUTPUTS:

6) Define strata

INPUTS:

ACTIONS:

OUTPUTS:

7) Export dataset

INPUTS:

ACTIONS:

OUTPUTS:

8) Finalize study design

INPUTS:

ACTIONS:

OUTPUTS:

9) Define comparator group

INPUTS:

ACTIONS:

OUTPUTS:

10) Minimize confounders

INPUTS:

ACTIONS:

OUTPUTS:

11) Analyze data

INPUTS:

ACTIONS:

OUTPUTS:

12) Create output

INPUTS:

ACTIONS:

OUTPUTS: