Execution Order

5) execution is done

4) the connection to the random provider is closed

3) all the random_shuffle resources are evaluated in parallel

2) local.uppercase_words is evaluated and a connection to the random provider is opened

1) var.words is evaluated first because it's the only node with no dependencies

[root] root

[root] meta.count-boundary (EachMode fixup)

[root] provider.random (close)

random_shuffle.random_nouns

random_shuffle.random_verbs

random_shuffle.random_adjectives

random_shuffle.random_adverbs

local.uppercase_words

provider.random

var.words