Based on MetricsForPets_LB10.xlsx

Put the most unstable (i-metric greatest) components at the top of the diagram.
Put the most stable (i-metric smallest) components at the bottom of the diagram.

All dependency arrows should point downwards.
If pointing upwards, the component boundaries are wrong.

Pets (LB 10)

<<component>>
Filter

<<component>>
Pet

<<component>>
Staff

<<component>>
Owner

<<component>>
Address

<<component>>
Factory

<<component>>
Exception

<<component>>
Entity

<<component>>
User

<<component>>
Util