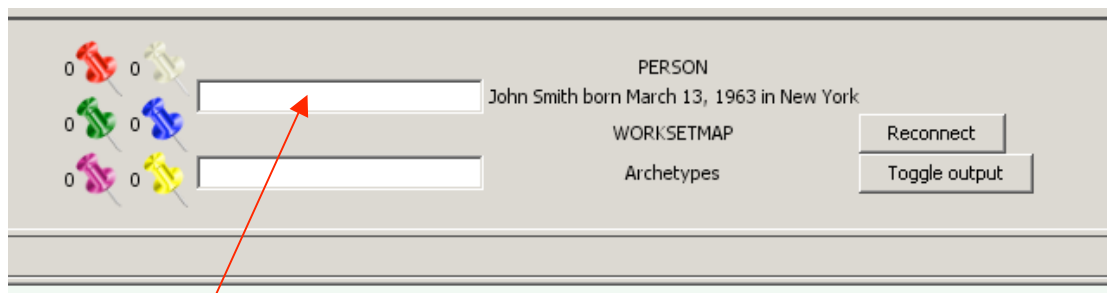


Prefix

In your Scalin application there is the possibility to use a prefix, which is multiplying the possibilities in your database millionfold.

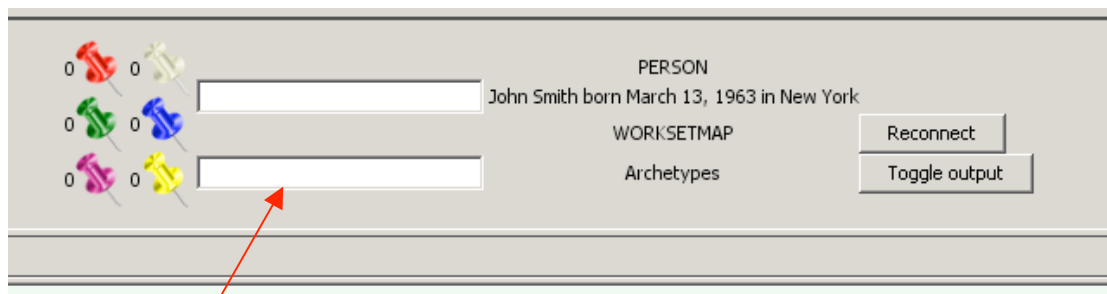
For instance if you have a analysis result of 'Red' being the most resonant color, you only know that red is the most resonant color – you don't know whether this color is needed, or that your client is wearing red clothes too often, or the wrong shade of red, or a bad combination etc. With a prefix you can put a focus on your scan.



In the upper prefix you can put information regarding the client (or study subject).

This can be:

1. Points of attention, symptoms – giving a focus on a range of symptoms or phenomena concerning the client or study subject.
2. Goals or desired states



In the bottom prefix you can put information/qualifiers giving a focus on one or more test-sets.
For instance when analyzing emotional aspects:

Prefix

- *'Beneficial in transforming: '* as prefix, then analyze *'Emotions'*
- or *'transformation by expressing: '* then analyze *'Emotions'*