

collect_balmorel_input

```
graph TD; A[collect_balmorel_input] --> B[cluster]; A --> C[aggregate_parameters]; B --> C; C --> D[all];
```

The diagram illustrates a four-step process. It begins with a cyan dashed circle labeled 'collect_balmorel_input'. Two arrows originate from this circle: one points to a yellow dashed circle labeled 'cluster', and the other points to a green dashed circle labeled 'aggregate_parameters'. From the 'cluster' circle, an arrow points to the 'aggregate_parameters' circle. Finally, an arrow points from the 'aggregate_parameters' circle to a red dashed circle labeled 'all'.

cluster

aggregate_parameters

all