

C_source

map_d

C_target

map_obj_d

```
graph TD; C_source[C_source] --> map_d((map_d)); map_obj_d(map_obj_d) --> map_d; map_d --> C_target[C_target];
```

The diagram illustrates a mapping process. It starts with a rectangular box labeled 'C_source' at the top. An arrow points down from this box to a light blue oval labeled 'map_d'. To the right of the 'map_d' oval is a light green rounded rectangular box labeled 'map_obj_d'. An arrow points from this box to the right side of the 'map_d' oval. Finally, an arrow points down from the bottom of the 'map_d' oval to a rectangular box labeled 'C_target' at the bottom.

