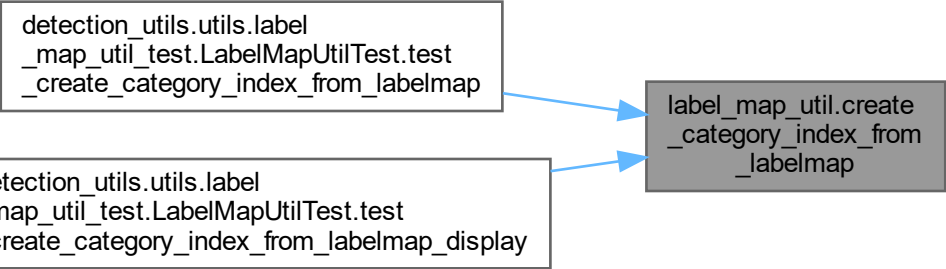


detection\_utils.utils.label  
\_map\_util\_test.LabelMapUtilTest.test  
\_create\_category\_index\_from\_labelmap

detection\_utils.utils.label  
\_map\_util\_test.LabelMapUtilTest.test  
\_create\_category\_index\_from\_labelmap\_display

label\_map\_util.create  
\_category\_index\_from  
\_labelmap



```
graph LR; A["detection_utils.utils.label  
_map_util_test.LabelMapUtilTest.test  
_create_category_index_from_labelmap"] --> C["label_map_util.create  
_category_index_from  
_labelmap"]; B["detection_utils.utils.label  
_map_util_test.LabelMapUtilTest.test  
_create_category_index_from_labelmap_display"] --> C;
```

The diagram illustrates a mapping from two source code locations to a single target function. Two white boxes on the left, each containing a path to a test method, have blue arrows pointing to a gray box on the right. The gray box contains the name of the function being tested.