

detection\_utils.utils.spatial  
\_transform\_ops\_test.MatMulCropAnd  
ResizeTest.testMatMulCropAndResize2x2To1x1Flipped

```
graph LR; A[detection_utils.utils.spatial  
_transform_ops_test.MatMulCropAnd  
ResizeTest.testMatMulCropAndResize2x2To1x1Flipped] --> B[detection_utils.utils.test  
_case.TestCase.execute]; B --> C[detection_utils.utils.test  
_case.TestCase.execute_cpu]; B --> D[detection_utils.utils.test  
_case.TestCase.execute_tpu];
```

detection\_utils.utils.test  
\_case.TestCase.execute

detection\_utils.utils.test  
\_case.TestCase.execute\_cpu

detection\_utils.utils.test  
\_case.TestCase.execute\_tpu