

sysio::testing::validating  
\_tester::validating\_tester

sysio::testing::validating  
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sysio::testing::validating  
\_tester::validating\_tester

sysio::testing::validating  
\_tester::create\_validating\_node

```
graph LR; A[sysio::testing::validating_tester::validating_tester] --> D[sysio::testing::validating_tester::create_validating_node]; B[sysio::testing::validating_tester::validating_tester] --> D; C[sysio::testing::validating_tester::validating_tester] --> D;
```

The diagram illustrates a relationship where three instances of the `sysio::testing::validating_tester::validating_tester` class (represented by white boxes) are associated with a single instance of the `sysio::testing::validating_tester::create_validating_node` function (represented by a gray box). Blue arrows point from each of the three white boxes to the gray box, indicating a directed association or call.