

com.batteryworkshop.tests.
BatteryUnitTest.testCreateBattery
WithNullDescription

com.batteryworkshop.tests.
BatteryUnitTest.testCreateValid
Battery

com.batteryworkshop.models.
Battery.getDescription

```
graph LR; A["com.batteryworkshop.tests.  
BatteryUnitTest.testCreateBattery  
WithNullDescription"] --> C["com.batteryworkshop.models.  
Battery.getDescription"]; B["com.batteryworkshop.tests.  
BatteryUnitTest.testCreateValid  
Battery"] --> C;
```

The diagram illustrates a dependency or relationship between two test methods and a single model method. Two white boxes on the left, each containing a fully qualified test method name, have blue arrows pointing to a single gray box on the right containing a fully qualified model method name. The top test method is 'com.batteryworkshop.tests.BatteryUnitTest.testCreateBatteryWithNullDescription' and the bottom is 'com.batteryworkshop.tests.BatteryUnitTest.testCreateValidBattery'. Both point to 'com.batteryworkshop.models.Battery.getDescription'.