

google::protobuf::Closure

```
classDiagram
    class google_protobuf_Closure["google::protobuf::Closure"]
    class tinyrpc_RpcClosure["tinyrpc::RpcClosure"]
    google_protobuf_Closure <|-- tinyrpc_RpcClosure
```

The diagram illustrates an inheritance relationship. At the top is the base class 'google::protobuf::Closure', represented by a white box with three horizontal sections. Below it is the derived class 'tinyrpc::RpcClosure', represented by a gray box with three horizontal sections. A blue arrow points from the top of the derived class box to the bottom of the base class box, indicating that 'tinyrpc::RpcClosure' inherits from 'google::protobuf::Closure'. The bottom section of the derived class box lists its methods: '+ RpcClosure()', '+ ~RpcClosure()', and '+ Run()'.

tinyrpc::RpcClosure

+ RpcClosure()
+ ~RpcClosure()
+ Run()