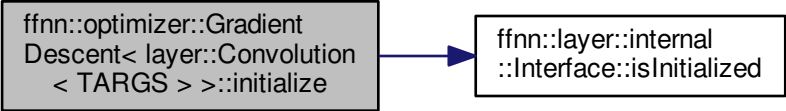


```
ffnn::optimizer::Gradient  
Descent< layer::Convolution  
< TARGETS > >::initialize
```



```
graph LR; A["ffnn::optimizer::GradientDescent< layer::Convolution< TARGETS > >::initialize"] --> B["ffnn::layer::internal::Interface::isInitialized"]
```

A diagram showing a function call from an optimizer to a layer interface. On the left, a gray box contains the code `ffnn::optimizer::GradientDescent< layer::Convolution< TARGETS > >::initialize`. A blue arrow points from this box to a white box on the right, which contains the code `ffnn::layer::internal::Interface::isInitialized`.

```
ffnn::layer::internal  
::Interface::isInitialized
```