

doris::vectorized::  
DataTypeNullable::equals

doris::vectorized::  
FunctionStringConcatWs  
::get\_return\_type\_impl

is\_nullable

```
graph LR; A["doris::vectorized::  
DataTypeNullable::equals"] --> D["is_nullable"]; B["doris::vectorized::  
FunctionStringConcatWs  
::get_return_type_impl"] --> D;
```

The diagram illustrates a common dependency. Two separate function calls, one from `DataTypeNullable::equals` and another from `FunctionStringConcatWs::get_return_type_impl`, both point to a shared target labeled `is_nullable`. The target is represented by a gray box, while the source functions are in white boxes with black borders. Blue arrows indicate the direction of the dependency from the functions to the target.