

calenhad::module::Module
::connectMenu

calenhad::module::Module
::Module

calenhad::module::Module
::output

```
graph LR; A["calenhad::module::Module::connectMenu"] --> C["calenhad::module::Module::output"]; B["calenhad::module::Module::Module"] --> C;
```

The diagram illustrates a dependency or relationship between three modules. On the left, there are two source modules: 'calenhad::module::Module::connectMenu' and 'calenhad::module::Module::Module'. Both of these source modules have arrows pointing to a single target module on the right, 'calenhad::module::Module::output'. The target module is shaded gray, while the source modules are white with black borders.