

v8::internal::anonymous
_namespace{runtime-classes
::cc}::GetMethodAndSetName

v8::internal::RUNTIME
_FUNCTION

v8::internal::JSFunction
::SetName

```
graph LR; A["v8::internal::anonymous  
_namespace{runtime-classes  
::cc}::GetMethodAndSetName"] --> C["v8::internal::JSFunction  
::SetName"]; B["v8::internal::RUNTIME  
_FUNCTION"] --> C;
```

The diagram illustrates a relationship between three V8 internal symbols. On the left, there are two white boxes with black borders. The top box contains the text 'v8::internal::anonymous_namespace{runtime-classes::cc}::GetMethodAndSetName'. The bottom box contains 'v8::internal::RUNTIME_FUNCTION'. Arrows from both of these boxes point to a single gray box on the right, which contains the text 'v8::internal::JSFunction::SetName'.