

v8::internal::wasm
::fuzzing::anonymous
_namespace{random-module
-generation::cc}::BodyGen
::Generate

v8::internal::wasm
::fuzzing::anonymous
_namespace{random-module
-generation::cc}::BodyGen
::GenerateTypes

v8::internal::wasm
::fuzzing::GenerateWasmModule
ForDeopt

v8::internal::wasm
::fuzzing::GenerateWasmModule
ForRevec

v8::internal::wasm
::fuzzing::anonymous
_namespace{random-module
-generation::cc}::GenerateTypes

```
graph LR; A["v8::internal::wasm  
::fuzzing::anonymous  
_namespace{random-module  
-generation::cc}::BodyGen  
::Generate"] --> D["v8::internal::wasm  
::fuzzing::anonymous  
_namespace{random-module  
-generation::cc}::GenerateTypes"]; B["v8::internal::wasm  
::fuzzing::anonymous  
_namespace{random-module  
-generation::cc}::BodyGen  
::GenerateTypes"] --> D; C["v8::internal::wasm  
::fuzzing::GenerateWasmModule  
ForDeopt"] --> D; E["v8::internal::wasm  
::fuzzing::GenerateWasmModule  
ForRevec"] --> D;
```