

sysio::vm::frame\_info  
\_holder< false >

sysio::vm::execution  
\_context\_base< jit\_execution  
\_context< Host, false >, Host >

sysio::vm::jit\_execution  
\_context< Host, EnableBacktrace >

```
graph LR; JIT["sysio::vm::jit_execution_context< Host, EnableBacktrace >"] --> FrameInfo["sysio::vm::frame_info_holder< false >"]; JIT --> Execution["sysio::vm::execution_context_base< jit_execution_context< Host, false >, Host >"];
```

The diagram illustrates the relationships between three components. A central gray box, 'sysio::vm::jit\_execution\_context< Host, EnableBacktrace >', has two outgoing blue arrows. One arrow points to the top-left white box, 'sysio::vm::frame\_info\_holder< false >', and the other points to the bottom-left white box, 'sysio::vm::execution\_context\_base< jit\_execution\_context< Host, false >, Host >'.