

grw::window::update

grw::window::window

engine\_math::bitFlag  
::getFlag

```
graph LR; A[grw::window::update] --> C[engine_math::bitFlag::getFlag]; B[grw::window::window] --> C;
```

The diagram illustrates a dependency or call relationship. On the left, two white rectangular boxes with black borders contain the text 'grw::window::update' and 'grw::window::window'. On the right, a gray rectangular box with a black border contains the text 'engine\_math::bitFlag' followed by '::getFlag' on a new line. Two blue arrows originate from the right side of the left boxes and point towards the left side of the gray box, indicating that both 'grw::window::update' and 'grw::window::window' depend on or call 'engine\_math::bitFlag::getFlag'.