

ImPool< ImGuiTabBar
>::Remove

ImGuiStorage::SetBool

ImGui::TreeNodeBehaviorIsOpen

ImGuiStorage::SetInt

```
graph LR; A[ImPool< ImGuiTabBar >::Remove] --> D[ImGuiStorage::SetInt]; B[ImGuiStorage::SetBool] --> D; C[ImGui::TreeNodeBehaviorIsOpen] --> D;
```

The diagram illustrates a dependency or call relationship. Three source functions, each in a white box, have arrows pointing to a single target function in a grey box. The target function is 'ImGuiStorage::SetInt'. The source functions are 'ImPool< ImGuiTabBar >::Remove', 'ImGuiStorage::SetBool', and 'ImGui::TreeNodeBehaviorIsOpen'.