


v8::internal::UnalignedSlot
::Reference::swap



```
graph LR; A["v8::internal::UnalignedSlot  
::Reference::swap"] --> B["v8::internal::UnalignedSlot  
::Reference::value"]
```

A diagram showing a call to the `swap` method of the `v8::internal::UnalignedSlot::Reference` class. A grey box on the left contains the text `v8::internal::UnalignedSlot::Reference::swap`. A blue arrow points from this box to a white box on the right, which contains the text `v8::internal::UnalignedSlot::Reference::value`.

v8::internal::UnalignedSlot
::Reference::value