```
absl::container_internal
::hash_internal::Generator
< std::pair< std::decay< decltype
(std::declval< U & >().key())>
::type, std::decay< decltype(std
```

::declval < U & >().value())>::type >>

absl::container\_internal ::hash\_internal::Generator < U, absl::void\_t< decltype

>().value())> >

< U, absl::void\_t< decitype (std::decival< U & >().key() ), decitype(std::decival< U &