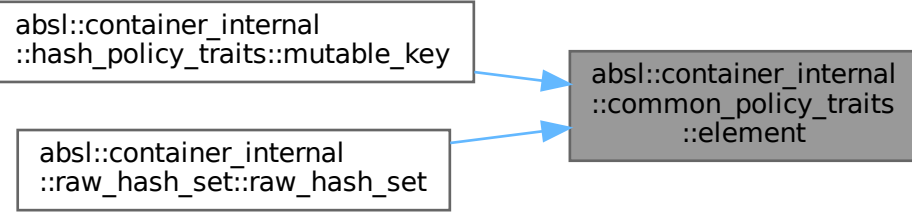


absl::container\_internal  
::hash\_policy\_traits::mutable\_key

absl::container\_internal  
::raw\_hash\_set::raw\_hash\_set

absl::container\_internal  
::common\_policy\_traits  
::element



```
graph LR; A["absl::container_internal::hash_policy_traits::mutable_key"] --> C["absl::container_internal::common_policy_traits::element"]; B["absl::container_internal::raw_hash_set::raw_hash_set"] --> C;
```

The diagram illustrates a relationship between three code snippets. On the left, there are two white rectangular boxes with black borders. The top box contains the text 'absl::container\_internal::hash\_policy\_traits::mutable\_key'. The bottom box contains the text 'absl::container\_internal::raw\_hash\_set::raw\_hash\_set'. On the right, there is a gray rectangular box with a black border containing the text 'absl::container\_internal::common\_policy\_traits::element'. Two blue arrows point from the right side of the top-left box to the left side of the gray box, and from the right side of the bottom-left box to the left side of the gray box.