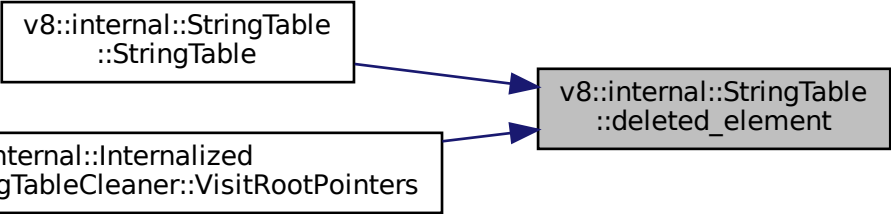


v8::internal::StringTable
::StringTable

v8::internal::Internalized
StringTableCleaner::VisitRootPointers

v8::internal::StringTable
::deleted_element



```
graph LR; A[v8::internal::StringTable::StringTable] --> C[v8::internal::StringTable::deleted_element]; B[v8::internal::InternalizedStringTableCleaner::VisitRootPointers] --> C;
```

The diagram illustrates a pointer relationship in V8's internal structure. Two boxes on the left point to a single box on the right. The top box, labeled 'v8::internal::StringTable::StringTable', has a blue arrow pointing to the 'v8::internal::StringTable::deleted_element' box. The bottom box, labeled 'v8::internal::InternalizedStringTableCleaner::VisitRootPointers', also has a blue arrow pointing to the same 'deleted_element' box. The 'deleted_element' box is shaded gray, while the others are white.