

v8::internal::Compilation
CacheTable::LookupRegExp

v8::internal::Compilation
CacheTable::Remove

v8::internal::Compilation
CacheTable::PrimaryValueAt

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graph LR; A[v8::internal::CompilationCacheTable::LookupRegExp] --> C[v8::internal::CompilationCacheTable::PrimaryValueAt]; B[v8::internal::CompilationCacheTable::Remove] --> C;
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The diagram illustrates a relationship between three V8 internal functions. On the left, two white rectangular boxes represent source functions: 'v8::internal::CompilationCacheTable::LookupRegExp' (top) and 'v8::internal::CompilationCacheTable::Remove' (bottom). On the right, a gray rectangular box represents the target function: 'v8::internal::CompilationCacheTable::PrimaryValueAt'. Two blue arrows point from the source functions to the target function, indicating that both 'LookupRegExp' and 'Remove' are implemented or related to the 'PrimaryValueAt' function.