

absl::log_internal
::LogMessage::LogMessageData
::FinalizeEncodingAndFormat

absl::log_internal
::LogEntryTestPeer::
FormatPrefixIntoSizedBuffer

absl::log_internal
::LogEntryTestPeer::
LogEntryTestPeer

absl::log_internal
::FormatLogPrefix

```
graph LR; A["absl::log_internal::LogMessage::LogMessageData::FinalizeEncodingAndFormat"] --> D["absl::log_internal::FormatLogPrefix"]; B["absl::log_internal::LogEntryTestPeer::FormatPrefixIntoSizedBuffer"] --> D; C["absl::log_internal::LogEntryTestPeer::LogEntryTestPeer"] --> D;
```

The diagram illustrates three source functions on the left, each with a blue arrow pointing to a single target function on the right. The target function is highlighted with a gray background. The source functions are: 1) `absl::log_internal::LogMessage::LogMessageData::FinalizeEncodingAndFormat`, 2) `absl::log_internal::LogEntryTestPeer::FormatPrefixIntoSizedBuffer`, and 3) `absl::log_internal::LogEntryTestPeer::LogEntryTestPeer`.