

absl::cord_internal
::InlineData::make_tree

absl::cord_internal
::InlineData::set_inline_data

absl::cord_internal
::InlineData::set_inline_size

absl::cord_internal
::InlineData::unpoison

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graph LR; A[absl::cord_internal::InlineData::make_tree] --> D[absl::cord_internal::InlineData::unpoison]; B[absl::cord_internal::InlineData::set_inline_data] --> D; C[absl::cord_internal::InlineData::set_inline_size] --> D;
```

The diagram illustrates a dependency or call relationship. Three source functions on the left are connected by blue arrows to a single target function on the right. The target function, 'absl::cord_internal::InlineData::unpoison', is highlighted with a gray background, while the source functions have white backgrounds. The arrows originate from the bottom-right of the first source box, the right side of the second source box, and the top-right of the third source box, all converging on the left side of the target box.