

v8::internal::JSTypedArray
::AddExternalPointerCompensation
ForDeserialization

v8::internal::JSTypedArray
::RemoveExternalPointerCompensation
ForSerialization

v8::internal::TypedArray
BuiltinsAssembler::SetJSTyped
ArrayOnHeapDataPtr

v8::internal::JSTypedArray
::ExternalPointerCompensationFor
OnHeapArray

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graph LR; A["v8::internal::JSTypedArray::AddExternalPointerCompensationForDeserialization"] --> D["v8::internal::JSTypedArray::ExternalPointerCompensationForOnHeapArray"]; B["v8::internal::JSTypedArray::RemoveExternalPointerCompensationForSerialization"] --> D; C["v8::internal::TypedArrayBuiltinsAssembler::SetJSTypedArrayOnHeapDataPtr"] --> D;
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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 is highlighted with a gray background. The source functions are: 1. v8::internal::JSTypedArray::AddExternalPointerCompensationForDeserialization, 2. v8::internal::JSTypedArray::RemoveExternalPointerCompensationForSerialization, and 3. v8::internal::TypedArrayBuiltinsAssembler::SetJSTypedArrayOnHeapDataPtr. The target function is v8::internal::JSTypedArray::ExternalPointerCompensationForOnHeapArray.