

v8::internal::ZoneObject

v8::internal::PreParsedScopeByteDataConstants

v8::internal::PreParsedScopeDataBuilder::ByteData

```
graph BT; A[v8::internal::PreParsedScopeDataBuilder::ByteData] --> B[v8::internal::ZoneObject]; A --> C[v8::internal::PreParsedScopeByteDataConstants];
```

The diagram illustrates inheritance relationships between three V8 internal classes. At the bottom is the base class, `v8::internal::PreParsedScopeDataBuilder::ByteData`. Two arrows point upwards from this base class to the derived classes: `v8::internal::ZoneObject` on the left and `v8::internal::PreParsedScopeByteDataConstants` on the right.