

## Section 2.1 C++11

## Default Member Init

### See Also

- “Delegating [Ctors](#)” (§1.1, p. 46) discusses how to reduce code repetition in initialization of **nonstatic data members** by chaining constructors together.
- “Aggregate Init ’14” (§1.2, p. 138) illustrates how **default member initializers** are used during **aggregate initialization** in C++14.
- “Braced Init” (§2.1, p. 215) shows how **default member initializers** support **list initialization**, which is part of the **uniform initialization** effort.
- “Opaque [enums](#)” (§2.1, p. 660) provides another means of **insulating** clients from unnecessary implementation details.