
Best Practices for Using Value Types

Below are some best practices that should guide you in the right direction when considering using a value type for a certain task:

- Use value types if your objects are small and you intend to create a great many of them.
- Use value types if you require high-density memory collections.
- Override `Equals`, overload `Equals`, implement `IEquatable<T>`, overload operator `==`, and overload operator `!=` on your value types.
- Override `GetHashCode` on your value types.
- Consider making your value types immutable.