How do you implement multiple inheritance in Dart?

Ans:

Dart is an object-oriented programming language that supports single inheritance, which means a class can inherit from only one superclass. However, Dart provides a way to achieve a form of multiple inheritance using mixins. Mixins allow you to reuse and combine code from multiple classes into a single class.

This approach is more flexible than traditional multiple inheritance, as it avoids some of the complexities and ambiguities associated with multiple base classes.



