

```
class A:
    def method(self):
        return "A"

class B(A):
    def method(self):
        return "B"

class C(A):
    def method(self):
        return "C"

class D(B, C):
    pass

# Example Usage:

# Creating an instance of class D
d_instance = D()

# Calling the method from class D
result_from_d = d_instance.method()
print(f"Result from D: {result_from_d}") # Output: Result from D: B

# Checking the Method Resolution Order (MRO)
print(f"MRO of D class: {D.mro()}")

📁 Log: User created
Saving to database: {'user_id': 1, 'name': 'John'}
```