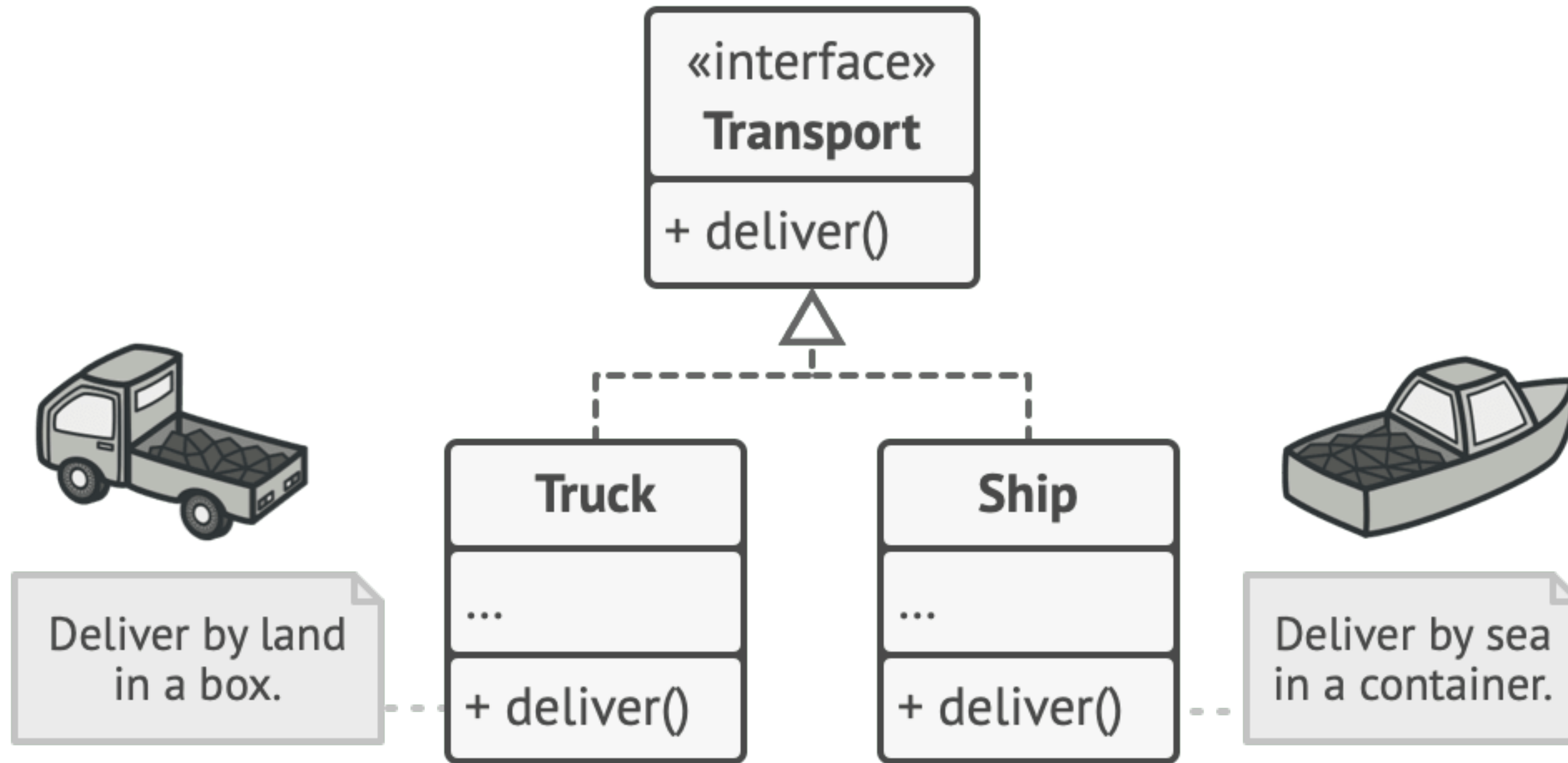


Why?

- Moving the constructor call allows subclasses to override the factory method and return different product types.
- Subclass Constraint: Subclasses can only return different types of products if they share a common base class or interface.
- Factory Method Return Type: The factory method in the base class should declare its return type as the shared interface.



All products must follow the same interface.

Truck and Ship classes should implement the Transport interface, which declares a method called deliver.