

**One thing that brings
down any architecture over the long term is..**

COUPLING

A blurred background image showing a crowd of people with their hands raised, suggesting a lively event or conference. The text is overlaid on a blue, stylized speech bubble or banner shape.

my approach to Vertical Slice Architecture

No God-Layers

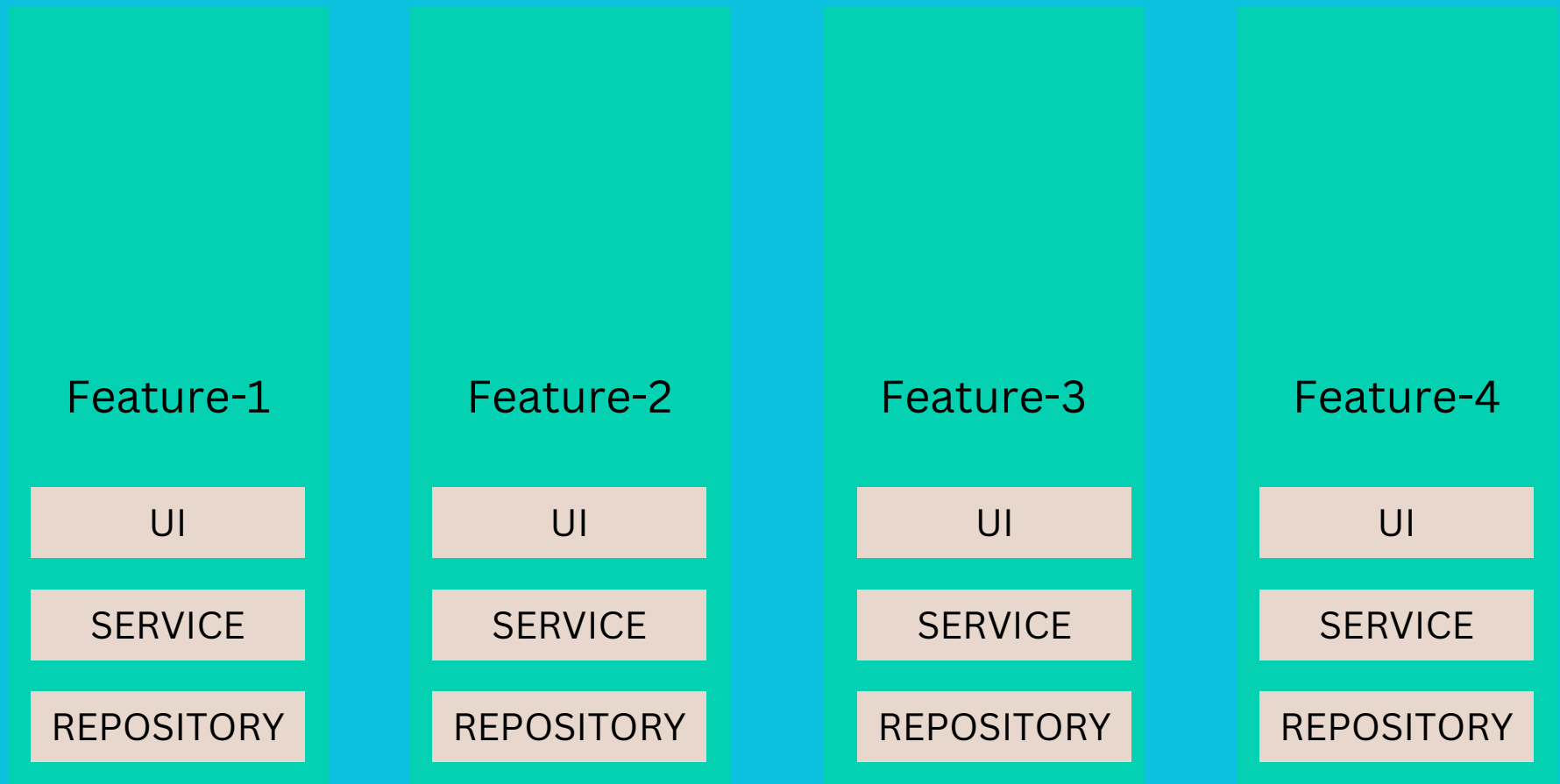
UI

SERVICE






REPOSITORY



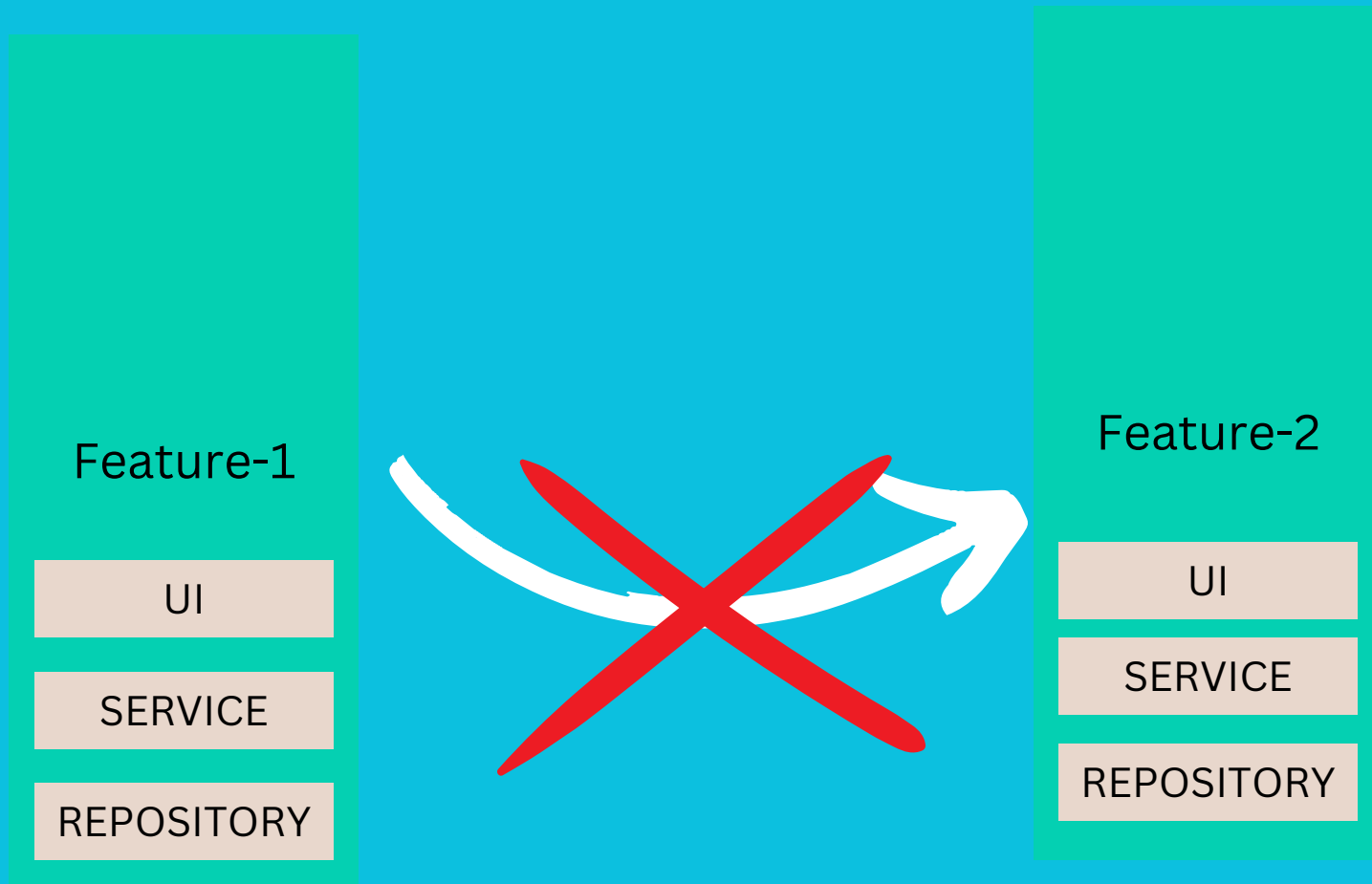
Vertical Slices



One Package per Slice

 activecartsessions additem/internal clearcart/internal common debug domain events inventory/internal inventorychange/internal pricechange/internal

No Dependencies between Slices



**Removing a Feature means
deleting the Slice. Done.**



Group Slices by Context

Kontext 1

Feature-1

UI

SERVICE

REPOSITORY

Feature-2

UI

SERVICE

REPOSITORY

Kontext 2

Feature-3

UI

SERVICE

REPOSITORY

Feature-4

UI

SERVICE

REPOSITORY

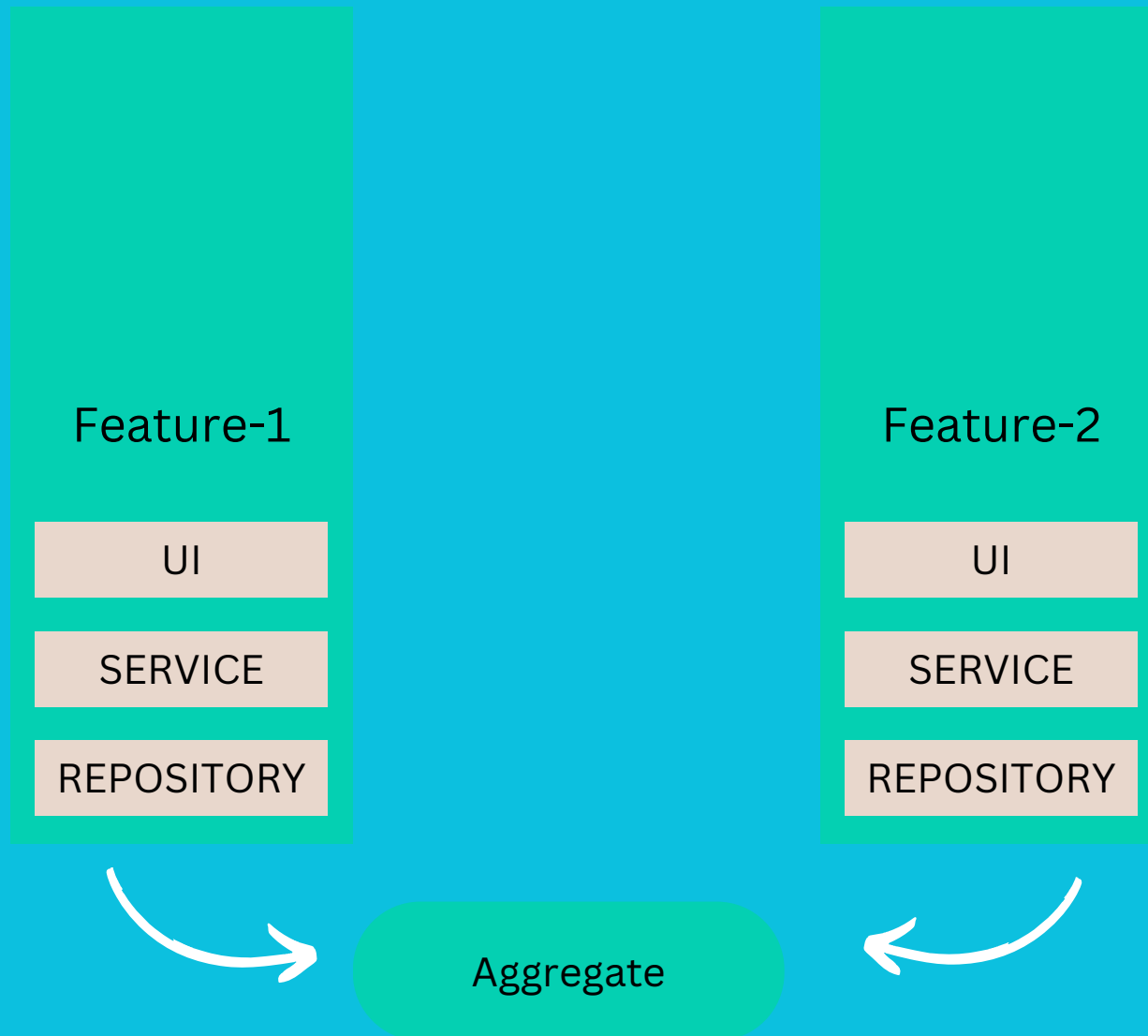
Domain Folder contains Commands & Aggregates

 commands

 ReportAggregate.kt

 package-info.java

Aggregates are the only common denominator between Slices



Model Slices using Eventmodeling

