

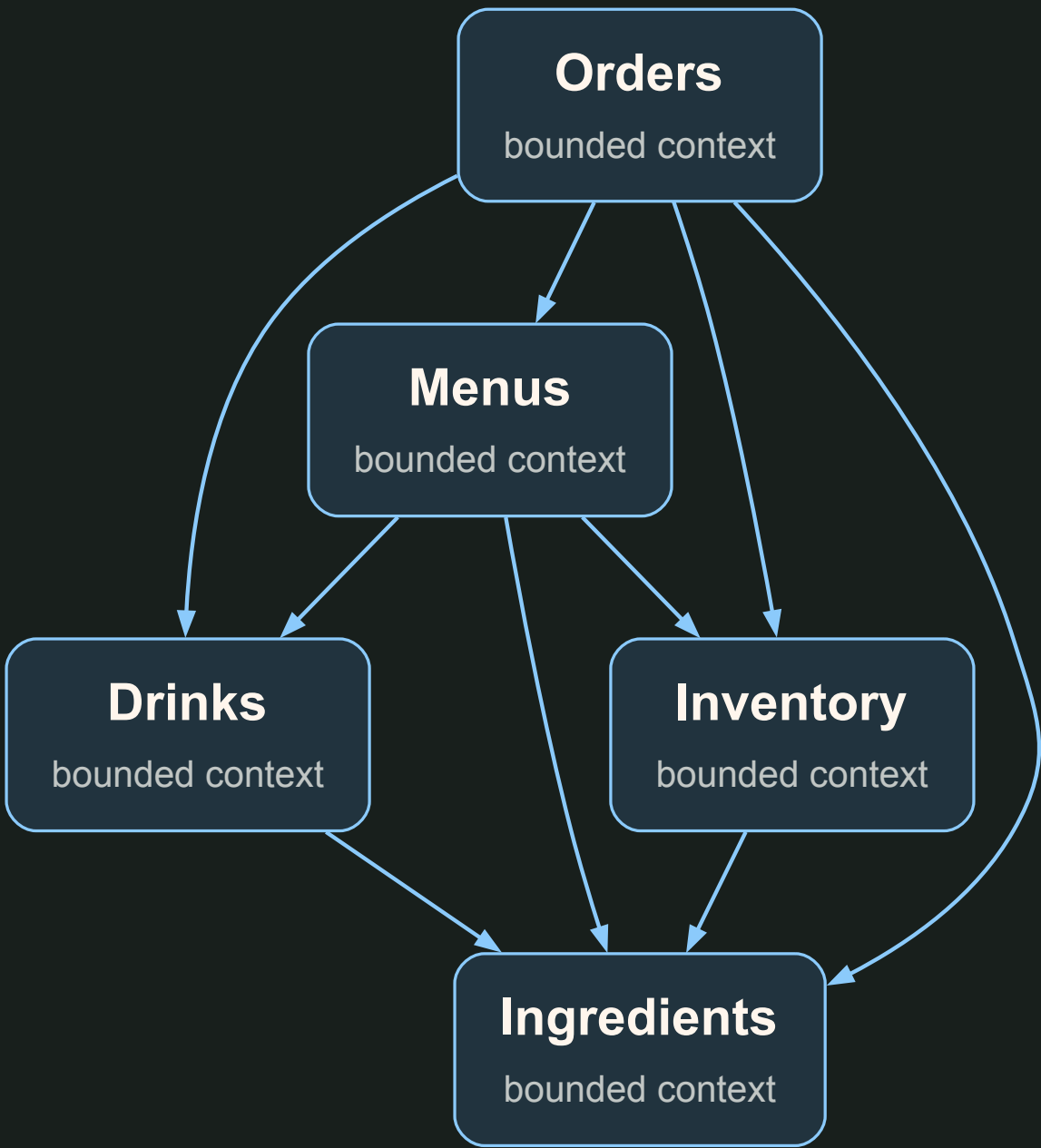
Between modules

Public contracts expose the coupling. Each context retains its own write implementation.

→ **A → B** means **A imports B**. Every arrow is a source dependency.

01 SUPPORTED READS

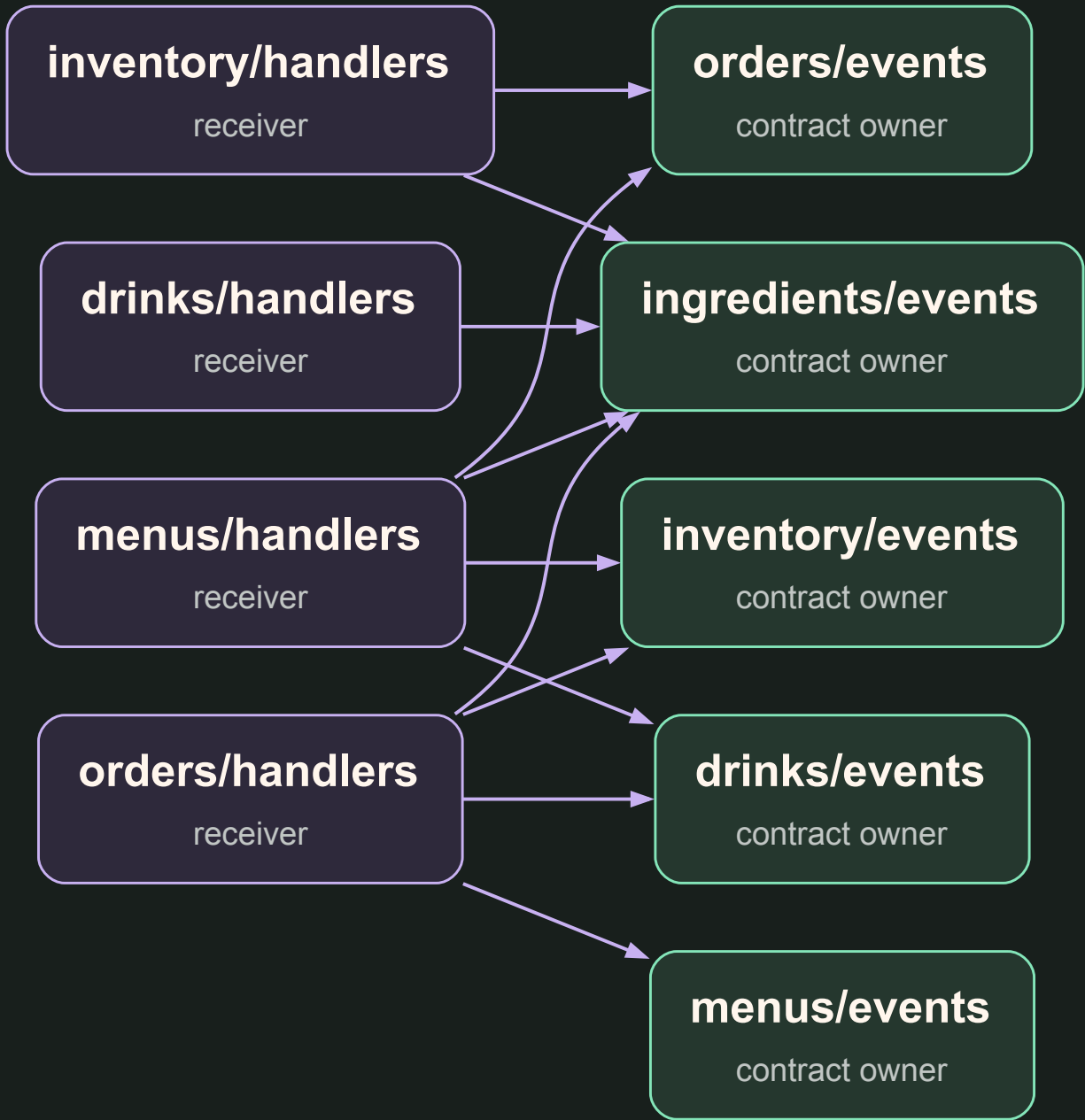
A package in the source context imports the target context's public queries package.



9 edges · non-surface production packages
Models may also cross these public seams.

02 EVENT CONTRACTS

A receiving handler imports the event type from the context that owns the fact.



11 edges · arrow points toward the event owner
Runtime delivery runs the other way.

OTHER DEPENDENCIES HAVE DISTINCT JOBS

TAGGING

Operational facades

→ tagging

Registry and target registration; persistence uses the kernel's tag.Repository port.

AUDIT + WIRING

app

→ audit + dispatcher + middleware

app.New injects the audit writer and dispatcher into the pipeline.

NATIVE COMPOSITION

menus/surfaces/{gui,tui}

→ drinks

Public facade imports compose screens; peer surfaces and private writes stay inaccessible.

RECIPROCAL BUSINESS RELATIONSHIPS CAN STILL FORM AN ACYCLIC PACKAGE GRAPH.

Orders reads inventory/queries; Inventory reacts through inventory/handlers → orders/events.

The generated dispatcher imports event types and receivers. Commands publish their own events.

These views omit standard library, third-party and other shared-package imports.