



TRUST IS BUILT IN.

From purchasing intelligence to B2B confidence.

A smarter reorder experience only works when every business sees exactly what belongs to it.

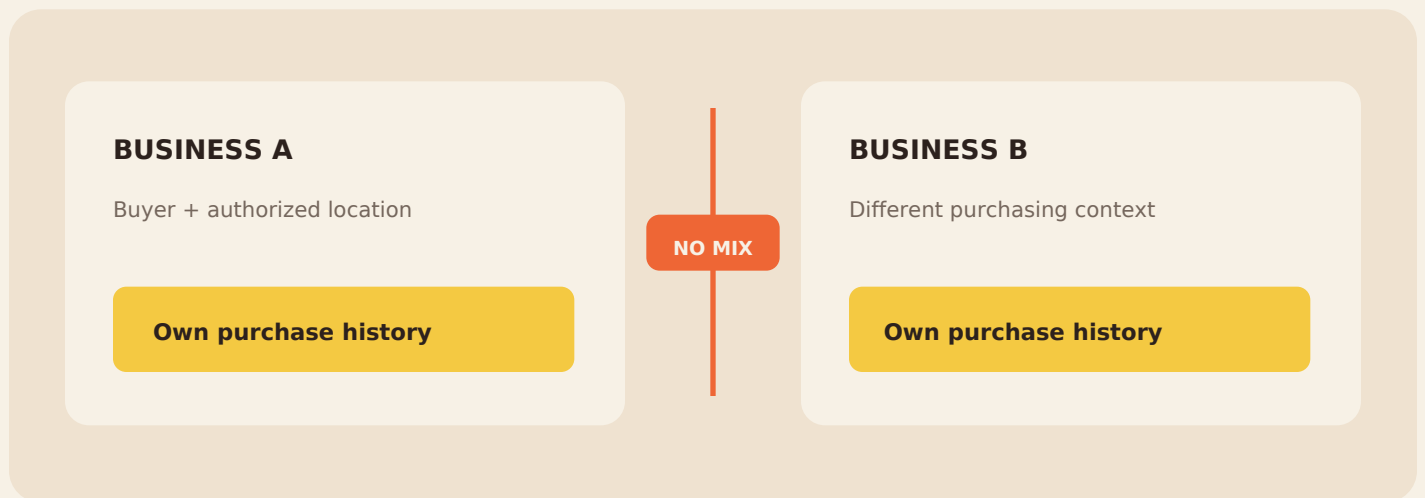
**ONE PLATFORM
DIFFERENT BUSINESSES**

**PERSONALIZED
BUT NEVER MIXED.**

B2B ACCOUNT CONTEXT / STAGING QA

ONE PLATFORM. CLEAR BOUNDARIES.

An ordinary reorder shortcut remembers a product. A reliable B2B reorder experience must also respect who is buying, for which business, and from which location.



THE OPERATING PRINCIPLE

Every recommendation must be derived from the authenticated company and the location selected for that buyer.

PERSONALIZATION NEEDS PERMISSION.

Useful intelligence depends on correct context. Access is checked at the service boundary, not inferred from what a browser displays.

01**AUTHENTICATED BUYER**

Who is requesting the view?

02**AUTHORIZED COMPANY**

Which business do they belong to?

03**SELECTED LOCATION**

Where are they permitted to buy?

04**PURCHASE HISTORY**

Which records match that scope?

THE RULE

No cross-company shortcuts.

PROVE THE BOUNDARY.

We exercised an authorized read and one deliberately unauthorized cross-company selection in an isolated Shopify development context.

AUTHORIZED CONTEXT

3

ELIGIBLE ORDERS

1

FREQUENT VARIANT

5

UNITS TOTAL

CROSS-COMPANY SELECTION

HTTP 403

UNAUTHORIZED SELECTION REFUSED

PASS

Evidence: one observed STAGING scenario. Not a platform-wide security certification or a production launch claim.

FROM TRUST TO ACTION.

The test is a meaningful milestone: the right business saw its recurring purchase summary, while a cross-company selection was rejected.

WHAT IS VALIDATED

A controlled positive summary and a server-side denial in the tested B2B context.

WHAT IS STILL AHEAD

Complete remaining operational gates, retire temporary QA controls, and validate the full reorder journey before any launch claim.

A FASTER SECOND ORDER.
WITH THE RIGHT BUSINESS CONTEXT.