



INDITION COMMERCE

Merchant Mall — Setup Guide

Merchant Mall installs like every Indition customer app: offered centrally, installed from your admin's App Store in one click. This guide covers both sides of that handshake.

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For the store (dealer instance)

1. Open your admin's **App Store** (`/admin/Admin/appStore/index`).
2. Find the **Merchant Mall** card and click **Install**.
3. That's the whole setup. The install enables the app, creates what it needs,

schedules its update sync, and enrolls your store with the master catalog automatically — no keys to copy, nothing to configure.

1. Verify: the admin menu now shows the catalog screens, and **Browse** lists the vendors offered to your store.

If Merchant Mall is not in your App Store, it has not been offered to your store yet — that is a platform-side decision (below).

For the platform operator (master)

Before a store can install, three things must be true:

1. **Current schema on the instance** — apply the instance's pending patches

(`/admin/Admin/patches`); the current Shop line's vendor patches are hard prerequisites.

1. **The app is offered** — App Store Config

(`/admin/BCCAdmin/admin/appStoreConfig/index`) → Merchant Mall → offer it to the instance. This is the commercial gate.

1. **Access is provisioned** — Instance Management → Deployment → **Vendor Catalog

Access → **select the instance** → Provision, **then run** Clear Workflow Cache** for it (instance settings are cached without expiry; skipping the clear leaves the install unable to self-enroll).

The complete operator walkthrough, verification checklist, and troubleshooting table live in the Vendor Catalog documentation's Setup Guide.

After install

- **Which vendors a store sees** is controlled per vendor on the master (Catalog

Availability).

- **Update cadence** and catalog refreshes are managed centrally; the store's own sync

runs hourly.

- There is deliberately **no settings screen** on the store — the connection is

provisioned from the master, and the app re-enrolls itself on its next sync if access is ever re-provisioned.