

iplm > ipreqflw

iplm > ipreqflw

Route: iplm/ipreqflw

URL: <https://admin.myslbb.com/#/iplm/ipreqflw>

Overview

This page is a draft SOP reference for the above screen in **i2i Core OSS/BSS**. It is auto-generated from UI exports and should be reviewed for operational correctness before customer release.

When to Use

- Use this screen for the workflow represented by this route.
- Do not make billing/AAA/provisioning-impacting changes without required authorization.

Typical Workflow

1. Verify you are working on the correct entity (Customer/Account/Service).
2. Review the current lifecycle state before making changes.
3. Apply changes and validate system response.
4. Confirm downstream impact (AAA/Provisioning/Billing) where applicable.

Field & Action Hints (Auto-detected)

- **Actions detected:** Auto, Close, Mediation, IP Request Flows

Validation & Safety Checks

- Confirm identifiers before saving.
- Confirm lifecycle state allows the change.
- Confirm rollback/support path exists for production actions.

Escalation Guidance

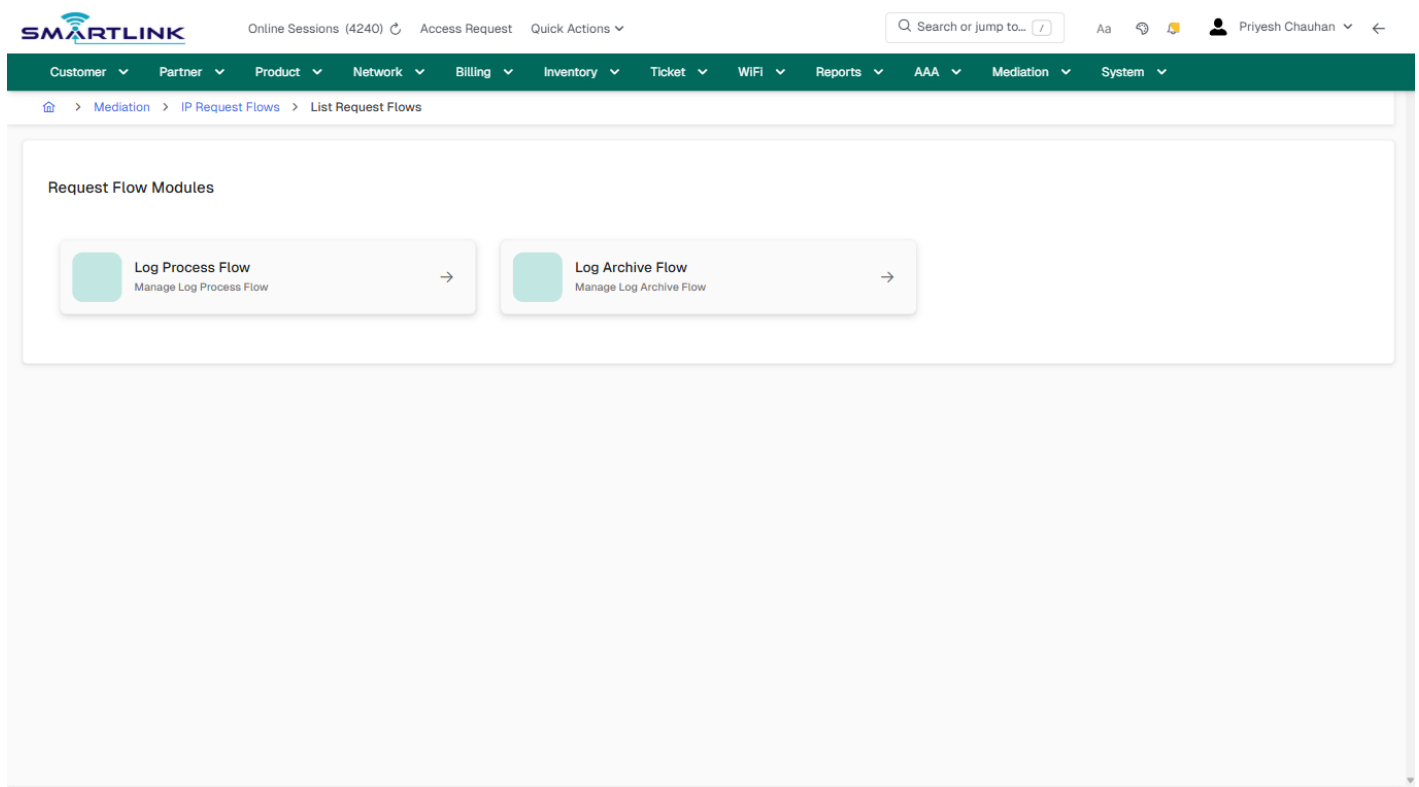
- **L1:** Verify input, permissions, and entity state.
- **L2:** Validate dependencies and downstream state.
- **L3/Admin:** Policy/config changes or suspected defect.

Screenshots

default

Captured URL: <https://admin.myslbb.com/#/iplm/ipreqflw>

Images uploading...



SMARTLINK

Online Sessions (4240) Access Request Quick Actions

Q Search or jump to... /

Aa 🔊 📄 👤 Priyesh Chauhan ⌵ ⬅

Customer ⌵ Partner ⌵ Product ⌵ Network ⌵ Billing ⌵ Inventory ⌵ Ticket ⌵ WiFi ⌵ Reports ⌵ AAA ⌵ Mediation ⌵ System ⌵

[🏠](#) > [Mediation](#) > [IP Request Flows](#) > List Request Flows

Request Flow Modules

Log Process Flow

Manage Log Process Flow

→

Log Archive Flow

Manage Log Archive Flow

→

Revision #2

Created 2026-02-03 14:58:15 UTC by Admin

Updated 2026-02-03 14:58:16 UTC by Admin