

Proof of Concept

# A more intuitive way to handle scheduling

I've been realizing some pain points in our operations, particularly with scheduling and requesting coverage. I developed a working prototype that could make this a lot more intuitive.

Built by **Andrew Amisola**

## CURRENT PROCESS

# How it works right now

It works, but there's friction at every step:

1

### Lawrence sends us logging schedules

We receive the schedule, then have to manually look through it to find our own shifts.

2

### Need coverage? Mass email or hunt people down

If we need coverage, we have to mass-email everyone or individually hunt down who's available that day.

3

### Tons of untracked emails

Leads have to track who offered, confirm everything, and document it—often across multiple email threads with no central record.

## THE NEW WAY

# Ops Scheduling

Lawrence can upload the log schedules through the web-based app. Operators log in and their personal schedules are highlighted automatically.

To request coverage, it's simple: Click on your desired event, request coverage or swap. It will notify those ONLY available to take it, and place it on a public Bulletin board.

**Try it yourself**

Preloaded with this week and next week's schedules from my POV for demonstration.

## YOUR WEEK VIEW

TUESDAY

31

**ESPN/Star Logging****2p - 10p ET**

Check-in: 1:30p

[+ Request](#)

WEDNESDAY

1

OFF

THURSDAY

2

D+ WYNTK

12p - 8p ET

Check-in: 11:30a

+ Request

FRIDAY

3

College Football

4p - 12a ET

Check-in: 3:30p

+ Request

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KEY FEATURES

# What the tool does

## Public Bulletin

Displays open/pending requests needing approval



Rosa Chen

COVERAGE

Saturday, Jan 4

ESPN/Star Logging · 10a - 6p ET

I Can Cover

Details

## Lead View

Requests waiting approval—accept or deny, with a log to track all schedule changes

PENDING

**Jordan Baker** → covers for → **Rosa Chen**

Saturday, Jan 4 · ESPN/Star Logging · 10a - 6p

**Approve****Deny**

## Flexible Notifications

All actions can notify via your choice: email, text, or Teams DM

**AA** Your Request**PENDING****Tuesday, Dec 31**

ESPN/Star Logging · 2p - 10p ET

Jordan Baker offered to cover · Awaiting lead approval

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### THE FLOW

## Simple. Centralized. Tracked.

**1**

### Click & Request

Click on your desired event, request coverage or swap. It posts to the bulletin automatically.

**2**

## Smart Notifications

It notifies ONLY those available to take it. No mass emails, no hunting people down.

**3**

## Lead Approves

Lead sees who offered, approves or denies. Everything is logged. Everyone gets notified.

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TRY IT

## A more intuitive and effective way

Overall, it's a more intuitive and effective way of centralizing all scheduling communication. If this seems like a useful tool, I'd be willing to expand on it based on feedback.

### 1. Schedules preloaded

This week and next week's schedules are already loaded for demonstration.

## 2. From my POV

Already logged in as me so you can see how it looks from an operator's perspective.

## 3. Try the whole flow

Request coverage, switch to Lead view, approve it. See how it feels.

[Open the Prototype](#) 

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