Update Script Now Supports Local Configuration!

What Changed

Your update_from_github.sh script now **automatically preserves** your local configuration during GitHub updates.

How It Works

Before Update (Automatic)

Backing up local configuration...
✓ Configuration backed up to: ~/sports-bar-backups/config-backup-20251001-143000.tar.gz

During Update (Protected)

- Pulling latest changes from GitHub...

 Note: Your local config files (*.local.json) are gitignored and will be preserved
- ✓ Local configuration files found and preserved

After Update (Verified)

Configuration Status:

Local configuration preserved (config/*.local.json)

Backup saved to: ~/sports-bar-backups/config-backup-20251001-143000.tar.gz

Usage

Just run the script as usual:

```
cd /home/ubuntu/Sports-Bar-TV-Controller
./update_from_github.sh
```

Your local settings are automatically:

- Backed up before update
- V Preserved during git pull
- Validated after update

What's Protected

When you run ./update from github.sh:

File	Status	Notes
config/*.local.json	✓ Preserved	Your settings
.env	✓ Preserved	API keys
prisma/dev.db	✓ Backed up	Database
uploads/	✓ Preserved	User uploads
Code files	✓ Updated	From GitHub
Templates	✓ Updated	From GitHub
Dependencies	✓ Updated	npm packages

Backups

Location

```
~/sports-bar-backups/
— config-backup-20251001-143000.tar.gz (latest)
— config-backup-20251001-120000.tar.gz
— ... (up to 7 most recent)
```

Restore a Backup

```
cd /home/ubuntu/Sports-Bar-TV-Controller
tar -xzf ~/sports-bar-backups/config-backup-YYYYMMDD-HHMMSS.tar.gz
```

First Run

If local config doesn't exist, the script will:

- 1. Run ./scripts/init-local-config.sh
- 2. Create config files from templates
- 3. Prompt you to edit them

Test It

Try it now (safe!):

```
cd /home/ubuntu/Sports-Bar-TV-Controller

# Check current config
cat config/local.local.json | grep "wolfpack" -A 5

# Run update
./update_from_github.sh

# Verify config preserved
cat config/local.local.json | grep "wolfpack" -A 5
```

Your Wolfpack IP and other settings will be unchanged!

Documentation

Full guides:

- **UPDATE_SCRIPT_GUIDE.md** Detailed script documentation
- LOCAL_CONFIG_SYSTEM.md Configuration system guide
- **CONFIG_DEMO.md** Visual examples
- config/README.md Quick reference

Your update script is now configuration-safe! 🎉

Run ./update from github.sh anytime without fear of losing your settings.