# Case Study: LinkedIn Posting Optimization

US TA Team Increases Inbound Applications by Over 20X

### o1. Overview

**Context:** TA needed top-of-funnel fast for specific roles.

**Hypothesis:** Remote & promoted posts outperform onsite/wrapped; 30-day posts decay quickly.

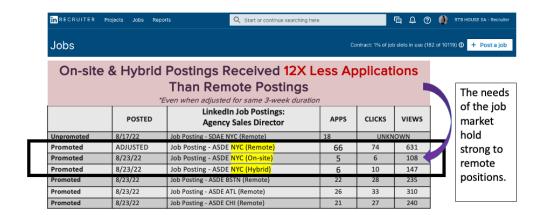
**What we did:** A/B job types; manual promoted slots vs auto-wrapping; repost at 14 days; tracked per-week decay.

**Result:** Big lift in inbound volume; strongest lift from promoted slots; sharp week-2 drop-off; remote >> onsite for app volume.

**Decision/Policy:** Use promoted slots selectively; time box inbound (close/repost at 14 days); don't rely on inbound for hiring quality—pair with outbound + referrals; track Apps-per-Hire by source.

## o2. Key Findings

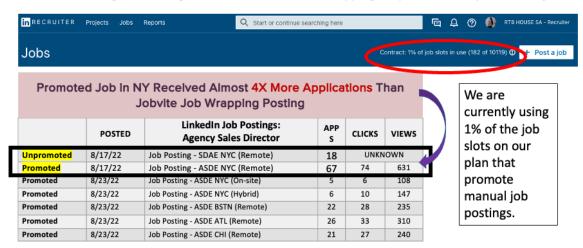
- On-site & Hybrid Postings Received ~12x fewer applications



- Promoted postings outperformed job wrapping through ATS by 4x
- Only ~1% of paid job slots were used; ~99% sat idle (policy gap)

#### **Analyzing Performance & Underutilized Resources**

Most LinkedIn Job Postings are through Jobvite Automatic Job Wrapping, Unpromoted & Updated every 30 days



To maximize results postings should be closed and reposted every 2 weeks

#### 30-Day Job Posting Applications Significantly Drop Off After 1st Week



## o3. Solutions

Process Optimization: job posting cadence, category, timing, volume adjustments

## **04.** Impact

- 23x increase in application volume from 37 applications (9 months) to 186 applications (2 months) after adding 6 promoted slots

