



# XPressEntry Events with LenelS2 NetBox for a California-based healthcare provider

## Overview

A healthcare provider sought to improve attendance management across various staff events ranging from 500 to 2,000 attendees. The goal was to build on their existing access control infrastructure using LenelS2 NetBox and HID prox cards.

## Challenges

Large employee events required a fast and organized way to check in hundreds or thousands of people without relying on paper lists or manual sign-ins.

**Offsite event attendance** needed to be captured accurately even when fixed infrastructure was not available. At the same time, smaller **executive board meetings** required a more polished and reliable method of documenting participation.

## Solution

The healthcare provider deployed **XPressEntry readers for mobile attendance tracking**, scanning existing HID 26-bit prox cards at onsite and offsite events. Direct integration with LenelS2 NetBox extended the badge ecosystem into event operations without fixed readers or manual spreadsheets. The solution scaled from executive board meetings to 2,000-person events, delivering faster check-ins and improved recordkeeping.

## *XPRESSENTRY* Event Management

- ✓ Integration with LenelS2 NetBox and other systems
- ✓ Accurate personnel tracking and better physical security
- ✓ Scalable, flexible, and offline-capable
- ✓ Custom reports for auditing and compliance

