

Gather Smarter Workplace Insights from Access Control with Attendance Analytics

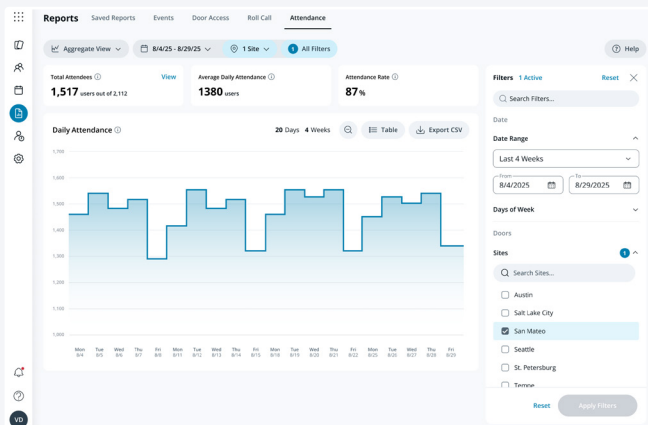
Overview

Verkada's Attendance Analytics, an Access Control feature in Command, uses badge data to give organizations a centralized view of workplace access. Administrators can track in-office trends, see which days and sites are busiest, and review individual attendance patterns to support space planning, HR policies, and operations.

Attendance Analytics includes two tabs:

The **aggregate view**, showing organization-wide trends, and the **individuals view**, detailing individual records. Together, they provide both a high-level overview and granular insights to help plan smarter and respond quickly to workplace needs.

Aggregate View



At-a-glance metrics:

- See total attendees, average daily attendance, and average attendance rate (total attended days/total possible user days).

Custom filters:

- Filter by date, day, site, directory, group, user, or department.

Flexible views:

- Switch between a chart or sortable table for trends and details.

Easy exports:

- Download attendance totals by site and date range in one click.

Individuals View

The Individuals View displays a list of users with their attendance records. The interface includes a search bar, filters, and a table of attendance data. The table shows the date, day, attendance status, site, door, and first access time.

Date	Day	Attendance	Site	Door	First Access
8/29/2025	Fri	NO RECORD	-	-	-
8/28/2025	Thu	PRESENT	San Mateo	Main Entrance	9:21 AM
8/27/2025	Wed	PRESENT	San Mateo	Main Entrance	9:19 AM
8/26/2025	Tue	PRESENT	San Mateo	Main Entrance	9:09 AM
8/25/2025	Mon	PRESENT	San Mateo	Main Entrance	9:35 AM
8/23/2025	Fri	NO RECORD	-	-	-
8/21/2025	Thu	PRESENT	San Mateo	Main Entrance	9:21 AM
8/20/2025	Wed	PRESENT	San Mateo	Main Entrance	9:19 AM

User insights:

- View individual summaries of percent of days and weeks attended.

Drill-down logs:

- See day-by-day records with first badge time, site, and door.

Quick user search:

- Use a search bar to quickly find a user by first or last name.

Detailed exports:

- Download full user logs for audits and planning.