



Time Tracking

Dashboard Refresh

AD Ah-demo

Dashboard

Schedule

Monitor

Report

Company

Employee	Attendance	Location	Last Location	Time Stamp
Emma	Clocked In	Tonalea City, Arizona	Tonalea, Arizona 86044 36.3225° N, 110.9635° W	10/13/2023 06:12:30 PM <small>(last update)</small>
James	Clocked In	Tonalea City, Arizona	Tonalea, Arizona 86044 36.3225° N, 110.9635° W	10/13/2023 06:12:30 PM <small>(last update)</small>
Logan	Clocked In	Tonalea City, Arizona	Tonalea, Arizona 86044 36.3225° N, 110.9635° W	10/13/2023 06:12:30 PM <small>(last update)</small>
Rafel	Clocked In	Tonalea City, Arizona	Tonalea, Arizona 86044 36.3225° N, 110.9635° W	10/13/2023 06:12:30 PM <small>(last update)</small>

Notes

Click to Attach

Camera

QR

Gallery

Task

e-Sign

Forms

Submit

SOS

allGeo Supports

- ✓ Geofence time tracking
- ✓ Mobile app, IVR and text based logging
- ✓ QR code and mobile form-based logging
- ✓ Attestations of break status and safety time worked
- ✓ QR code based Time tracking by job/task



Wage Rate Calculations Rate Calculations

Employee	Clock in	Clock out	Total Hours	Shift	Hourly rate (\$/hr)
John	9:00 AM	6:10 PM	9:10 Hours	Day shift	10
Nadal	10:00 AM	6:20 PM	8:20 Hours	Day shift	8
Nolan	9:30 AM	5:30 PM	8:30 Hours	Day Shift	9
Cristina	7:00 PM	3:30 AM	8:30 Hours	Night shift	9

allGeo Automates Wage Calculations by Tracking Time with

- ✓ Piece rate coding
- ✓ Prevailing wage coding based on locality, labor category
- ✓ Shift differential rate coding

*allGeo would submit Time logs with pay rate coding to the Payroll platform partners (e.g. ADP, Paycor) for final wage & benefits calculations.

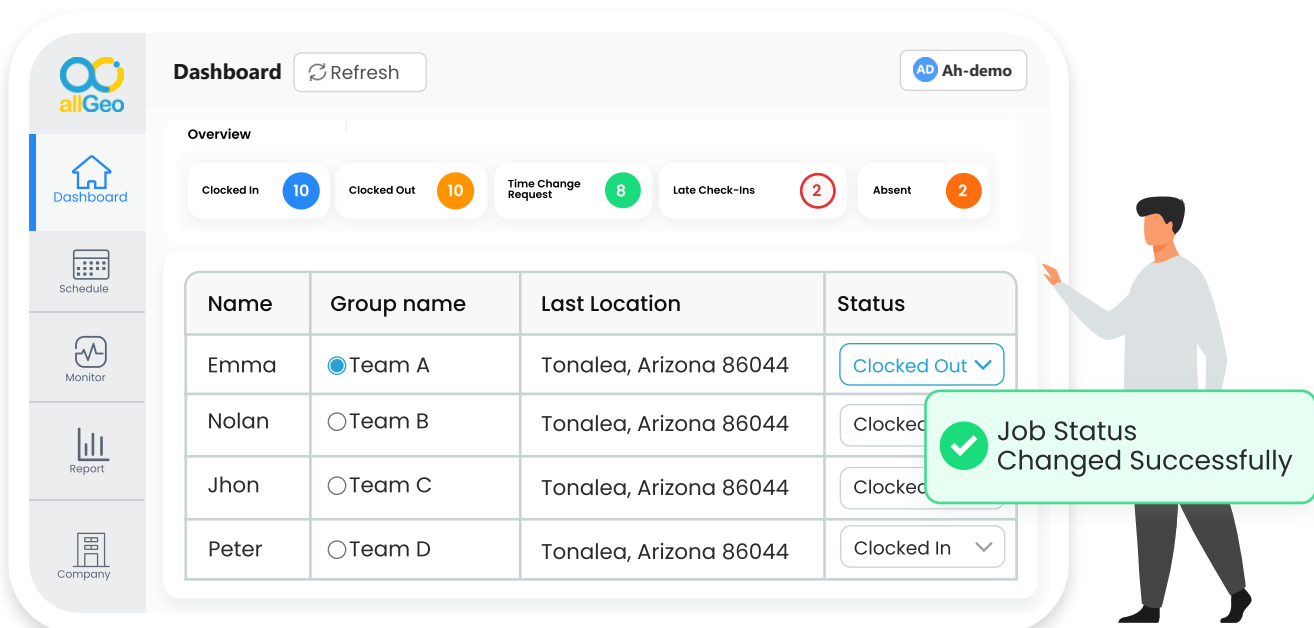
Labor Charge Fields and Job Costing

- ✓ allGeo can support up to 3 fields for job costing (as pick-list).
- ✓ Additional fields can be added as free-form notes.

Other capabilities

- ✓ Fields are customizable.
- ✓ Hierarchies can be created. Based on manual selection of the job site, a specific department will come up.
- ✓ Employees can be restricted from certain labor charge fields.

Group/Crew Clocking



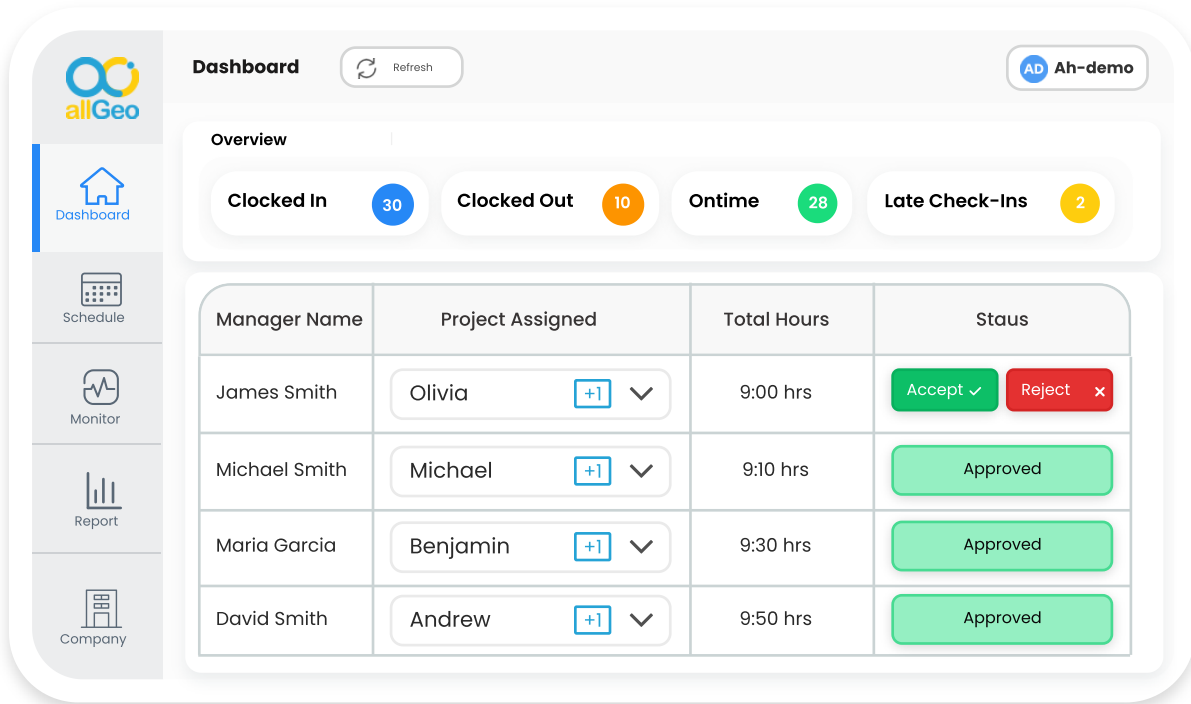
The screenshot displays the allGeo dashboard interface. On the left is a sidebar with icons for Dashboard, Schedule, Monitor, Report, and Company. The main content area is titled 'Dashboard' and includes a 'Refresh' button. Below this is an 'Overview' section with summary cards for 'Clocked In' (10), 'Clocked Out' (10), 'Time Change Request' (8), 'Late Check-Ins' (2), and 'Absent' (2). A table lists employees with their group names and last locations. The 'Status' column shows dropdown menus for each employee. A confirmation message 'Job Status Changed Successfully' is overlaid on the right side of the table.

Name	Group name	Last Location	Status
Emma	<input checked="" type="radio"/> Team A	Tonalea, Arizona 86044	Clocked Out
Nolan	<input type="radio"/> Team B	Tonalea, Arizona 86044	Clocked
Jhon	<input type="radio"/> Team C	Tonalea, Arizona 86044	Clocked
Peter	<input type="radio"/> Team D	Tonalea, Arizona 86044	Clocked In

- ✓ Supervisor/manager can check in/out their employees as a group check in/out.



Manager Review, Edits & Approval



- ✓ Multiple projects can be set up. Employees can login to different projects. Supervisors can be restricted to only approve their projects.
- ✓ Manager/Supervisor can edit hours for their employees before submitting to payroll.

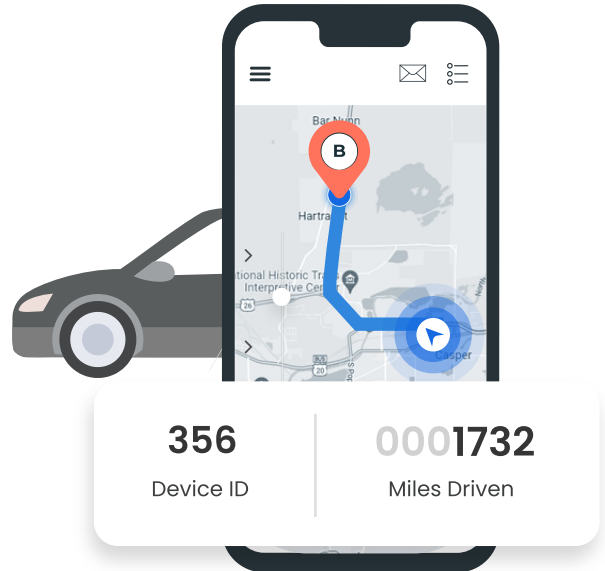
Client Access to Projects

- ✓ Clients can be provided access (as managers) to project accounts.
- ✓ They can then view and sign-off on hours (or make notes on time-log changes).

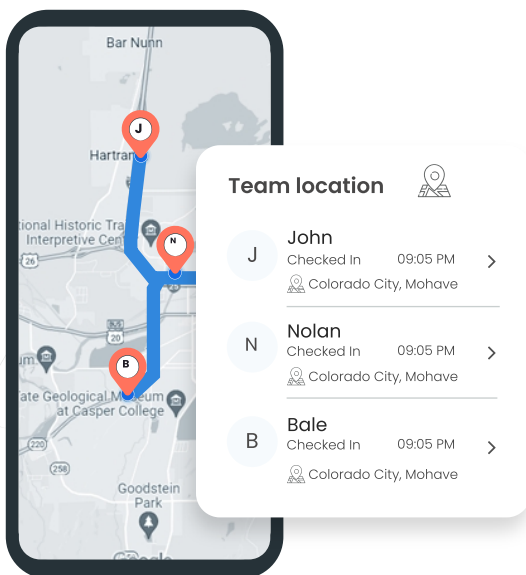
Mileage Entry in Timecards

- ✓ Accurate Mileage tracking using GPS enabled mobile app. Mileage can be entered into the timecard against special pay codes.

Mileage can be submitted as x \$mileage-rate to payroll platforms for processing e.g. ADP, Paycor, Paylocity.



Tracking Attendance Points

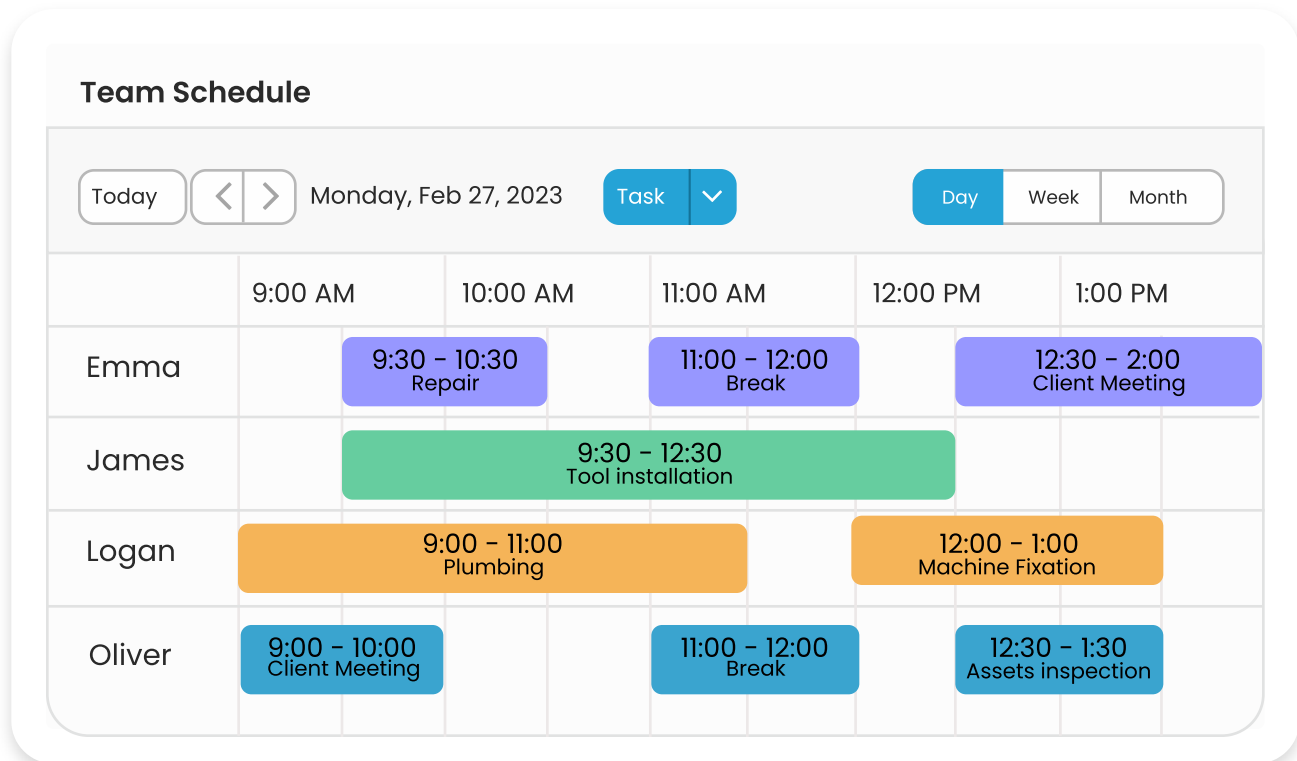


- ✓ Attendance points can be tracked based on client-specified rules. It is typically done as late arrival, absent, present.

Other rules for fraction points can be customized per business requirements.



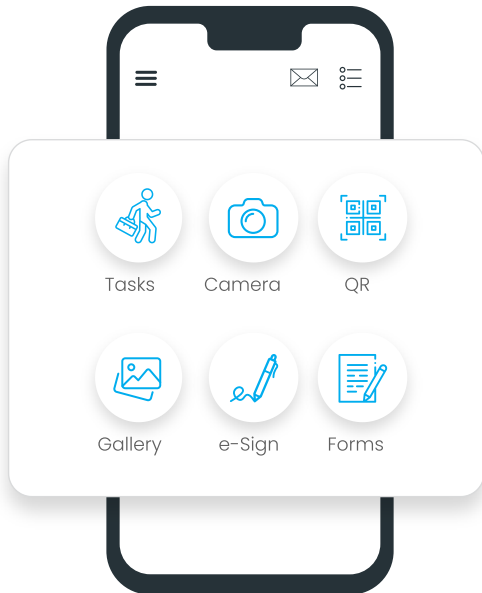
Scheduling



- ✓ allGeo supports calendar based scheduling of jobs & tasks for field employees.

Scheduling can be based on field employees location proximity, workload and skill set. Scheduled jobs & messages can be dispatched to employees.

Contingent Workers



- ✓ Provision contract workers on-demand for jobs & tasks.

Collect time using a variety of options such as crew punch, QR ID badge scans, voice calls.

Multi Day Shifts

- ✓ Multi-day shift is supported; automatic midnight events can be inserted for daily total hours calculations.

Employees	Shift hours	Shift code	Shift	Overtime pay (\$/hr)
John	9:00AM - 6:00PM	D2030	Day	10
Nadal	10:00AM - 7:00PM	D2030	Day	8
Nolan	2:00PM - 8:30PM	E3543	Evening	9
Cristina	7:00PM - 3:00AM	N4120	Night	15
Roger	7:00 PM - 3:00AM	N4120	Night	15



Overtime Calculations

- ✓ Configure custom rules for overtime calculations. Calculations can be performed on a daily, weekly or bi-weekly pay cycle.

Request Unpaid Time off

- ✓ PTO and Unpaid Time Off requests can be made via the allGeo App using mobile forms.

allGeo can submit the requests to ADP & HR systems for processing.

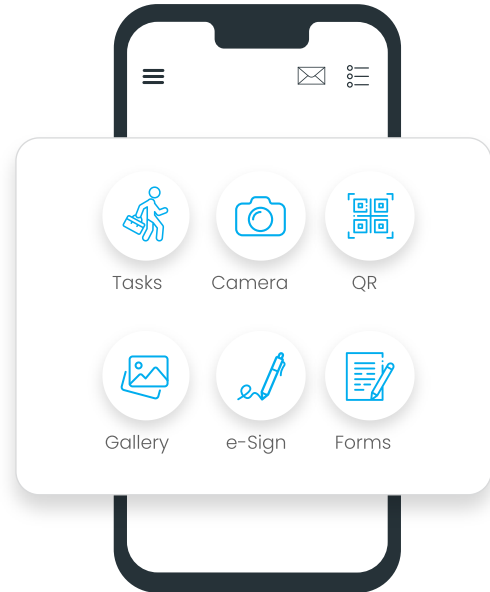
A screenshot of the allGeo mobile app interface. The screen displays a 'Time Off requests' form. At the top, there's a header with a menu icon, a bar chart icon, a clock icon, and a settings icon. The form fields include: 'Employee Name' with the value 'Heimer', 'Employee ID' with the value 'SP1002', 'Beginning Date of PTO' with the value '10/13/2023', 'Ending Date of PTO' with the value '10/15/2023', and 'Total number of Hours' with the value '12:00:00 hrs'. Each date field has a calendar icon to its right. Below the form fields is a blue 'Submit' button. At the bottom of the screen is a navigation bar with four icons: 'Home', 'Work Order', 'Attachment', and 'Time Clock'.

Industry Compliance

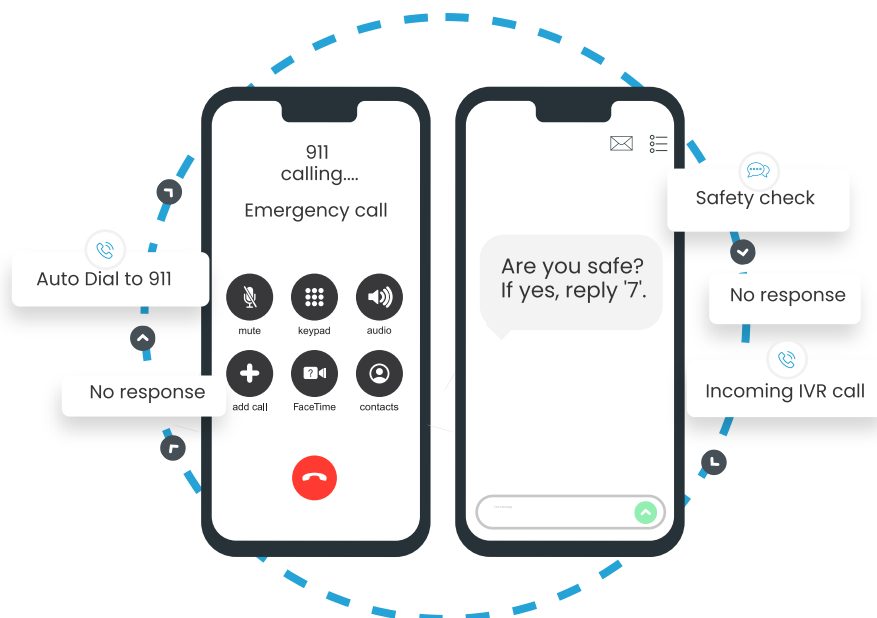
- ✓ allGeo supports industry specific requirements such as EVV (electronic visit verification) compliance for home-care providers, Union requirements and State pay-logging requirements. It also supports safety compliance with a lone worker safety workflow.

Mobile Forms

- ✓ Build your own forms for employees to capture any type of information, with business logic and data validation. Capture signatures, QR scans and pictures as well. Create live alerts based on form-inputs from the field and route to appropriate departments in real time.



Rule Based Exceptions



- ✓ allGeo supports any type of exceptions and real-time reminders for situations such as break reminders, safety checks, reminders on weather conditions or any other custom requirement.



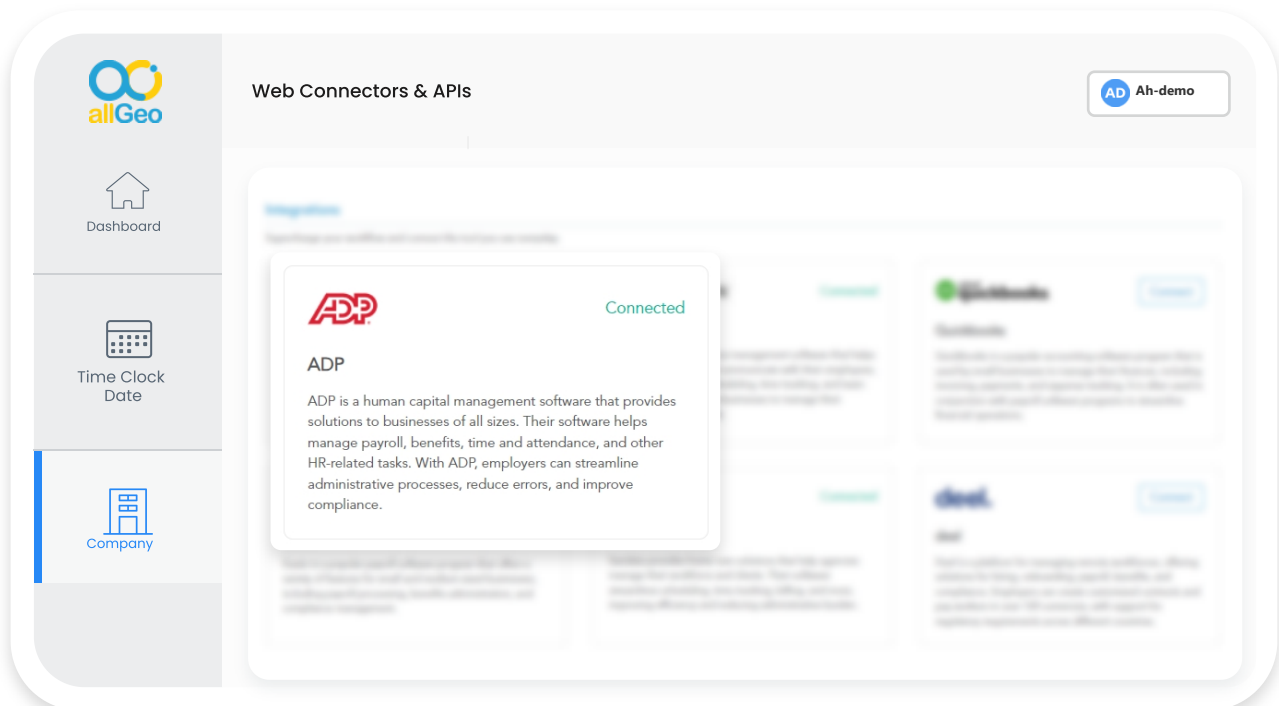
Enterprise Grade Infrastructure

allGeo

- ✓ Is SOC 2 compliant
- ✓ Supports 2 Factor authentication
- ✓ Is HIPAA compliant



Integration with ADP



- ✓ ADP Workforce Now
- ✓ ADP Vantage
- ✓ ADP Workforce Now Canada
- ✓ ADP Workforce Now Next Generation



Post-payroll GL and Job Costing Integrations

Dashboard Refresh

AD Ah-demo

Select Payrole ▼ Try out our new Reports

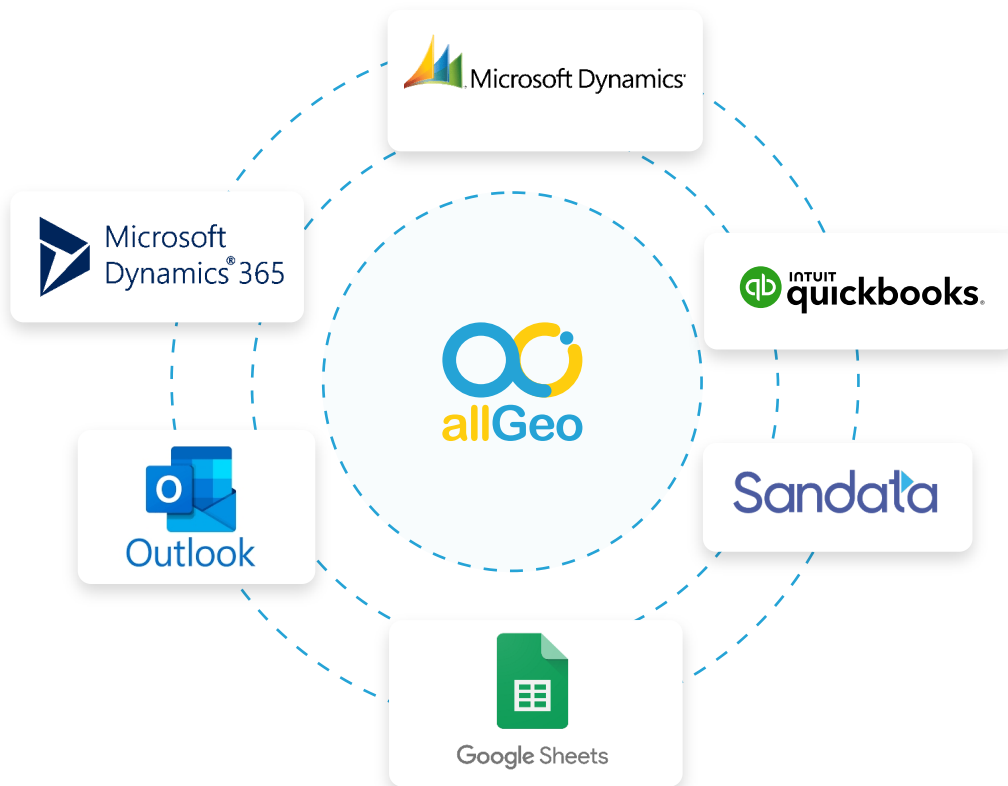
#	Company Code	Batch ID	File #	Payroll Name	Home State	Rate	Temp State Code	Total Hours	Reg Hours	O/T Hours	Memo Code	Memo Amount	Hours 3 Code	Hours 3 Amount	Earnings 3 Code	Earnings 3 Amount
1	CC	PID	0000	Inactive-DoNotDelete1		\$0.00		0.00	0.00	0.00	REG		OT			
2	CC	PID	2	test descrip		\$0.00		0.00	0.00	0.00	REG		OT			
3	CC	PID	1017772	API-inactiveTest-DoNotDelete		\$0.00		0.00	0.00	0.00	REG		OT			
4	CC	PID	1019092027	API-addEmployeeTest		\$0.00		0.00	0.00	0.00	REG		OT			
5	CC	PID	1070890	Smita-testt		\$0.00		0.00	0.00	0.00	REG		OT			
6	CC	PID	120012	test-d2		\$0.00		6.15	4.00	2.15	REG		OT			
7	CC	PID	989	pradeep		\$0.00		0.00	0.00	0.00	REG		OT			
8	CC	PID	1231231234	Tenzing Test		\$0.00		0.00	0.00	0.00	REG		OT			
9	CC	PID	1234	Qategs		\$0.00		0.00	0.00	0.00	REG		OT			
10	CC	PID	123456	delete test		\$0.00	MI	16.42	4.00	3.00	REG		OT			
11	CC	PID	1236	webb		\$0.00		0.00	0.00	0.00	REG		OT			
12	CC	PID	123789	test-wdd		\$0.00		0.00	0.00	0.00	REG		OT			
13	CC	PID	124500	test-new		\$0.00		9.15	4.00	3.00	REG		OT			

- ✓ Import GL/job/cost# data from ADP into allGeo and send that data via integration to other accounting systems.

Historical data migrations

- ✓ When switching between payroll systems, historical timeclock data from any previous payroll or accounting system can be imported into allGeo.

Other Integrations



- ✓ Integrations with disparate systems such as Viewpoint, Microsoft Dynamics, Quickbooks, Google Sheets, Outlook, Sandata, MS Dynamics.