

Il Cloud-based attendance software for your employees







Time and attendance system



Companies might face issues when managing employees actual work, attendance, travel, sickness and holidays.

The goal of a business, should be to always have accurate data, reducing manual operations to a minimum.



Time and attendance system



Adoption of presence detectors with management software can be crucial to achieve a better management of personnel working hours, overtime hours and actual efficiency.

Personnel managing systems are a solution also supporting administrative tasks such as personnel records, bonuses and promotions, but also reimbursements, holidays and sickness.



Benefits





The adoption of presence detectors allows to

- manage your employees and monitor working hours, overtime hours and actual efficiency within the company.
- 1. optimise and improve resource management, protecting employees and employers who have more control over productivity and are able to better organise their work.



Our solution



It's GoPlanner TIME our cloud-based management system automating and accelerating employees attendance tracking, controlling and managing processes

GoPlanner TIME is customizable to the specific needs of your business, easy to use and compatible with iGuard, Zucchetti TMC, Giga Promag and Smart Tap detectors.

Employees can clock in from their mobile phones and send notifications via email, sms or push on Android and iOS apps.



One tool for many actions



With one software you can manage several locations of the same company



gestione in cloud o in server locale



app timbrature per Android e iPhone



calcolo di ore di lavoro e straordinari



regole personalizzate per le presenze



ferie e permessi programmati



riconoscimento automatico dei turni



export per software gestione paghe



correzione guidata delle anomalie



notifiche via mail, sms o push su App



Clock ins and attendance list





The system updates the list of clock-ins and clock-outs in real time, even in smart working, also indicating the workstation used in real time.

The interface can be adapted to any requirement. **Depending on the assigned role, the user has a different dashboard view and access type**



Customizable settings

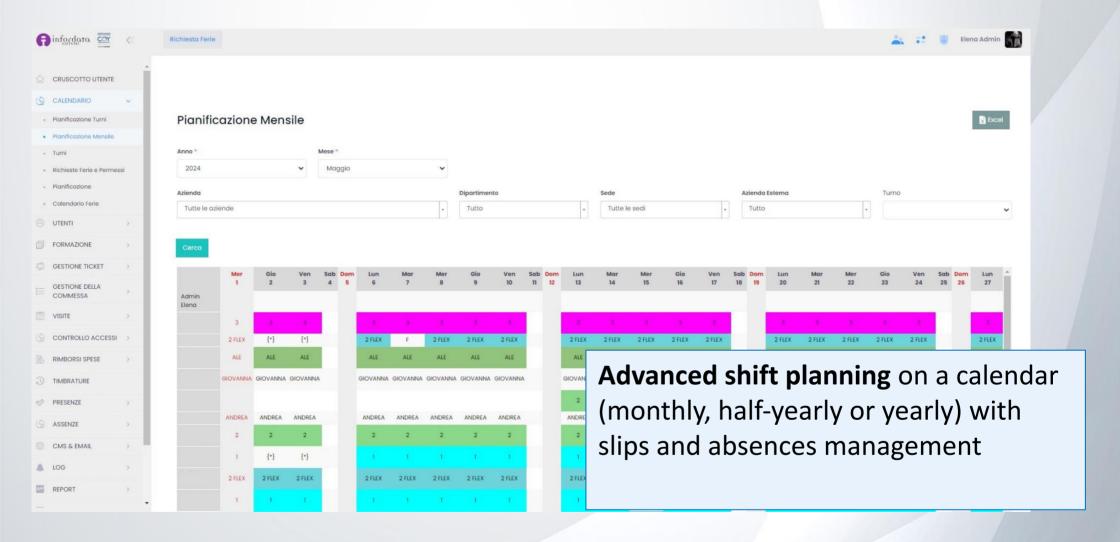


Max Minuti Ingresso Anticipato (MIA)	0	
Max Minuti Ingresso Ritardato (MIR)	5	
Max Minuti Uscita Anticipata (MUA)	0	
Arrotondamento in eccesso	15	Time settings are customisable.
Straordinario	•	
Minuti minimi straordinari	30	•
Minuti arrotondamento straordinari	10	
Flessibilità	60	
Minuti pausa pranzo obbligatoria	30	



Work shifts

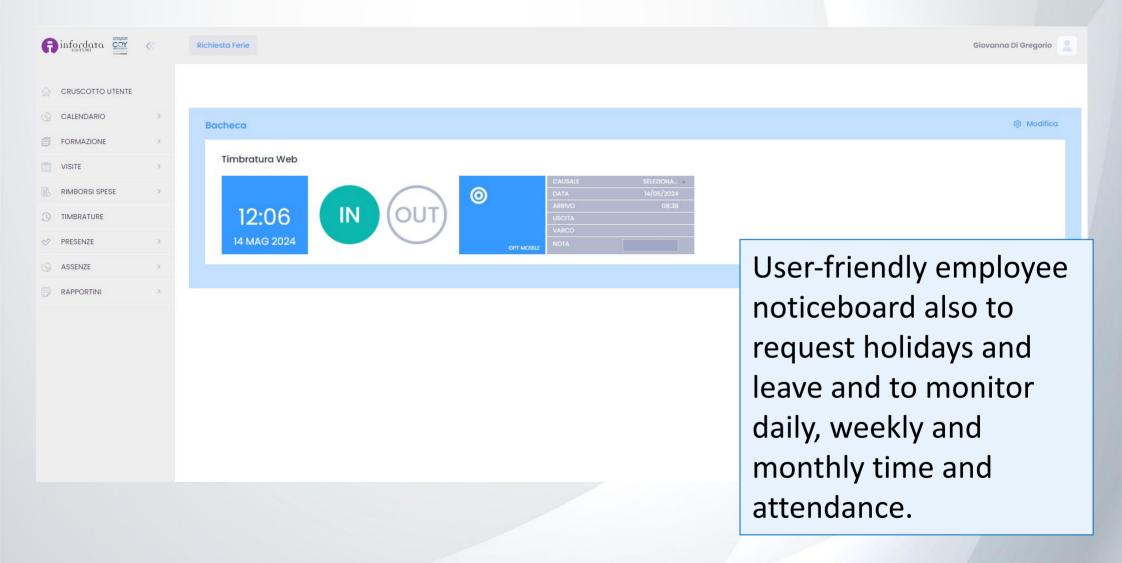






Bacheca del dipendente

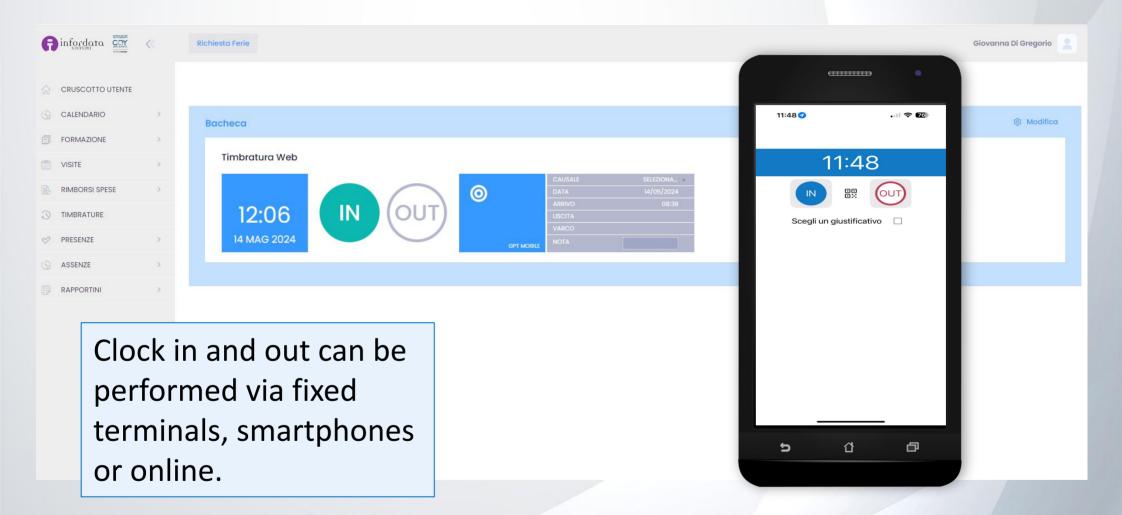






Timbratura

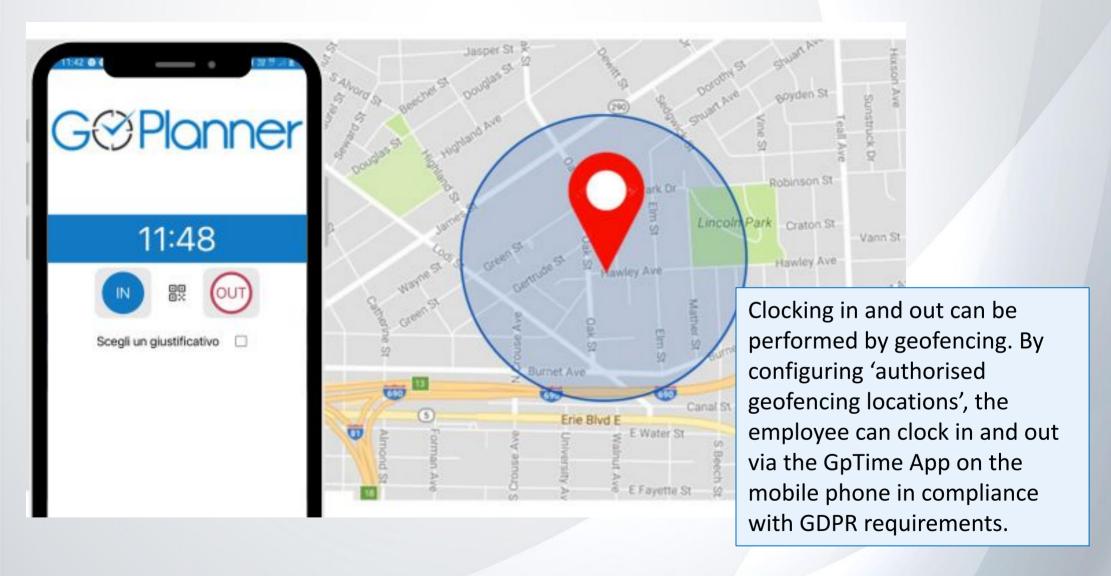






Geofencing







ATTENDANCE PROCESSING





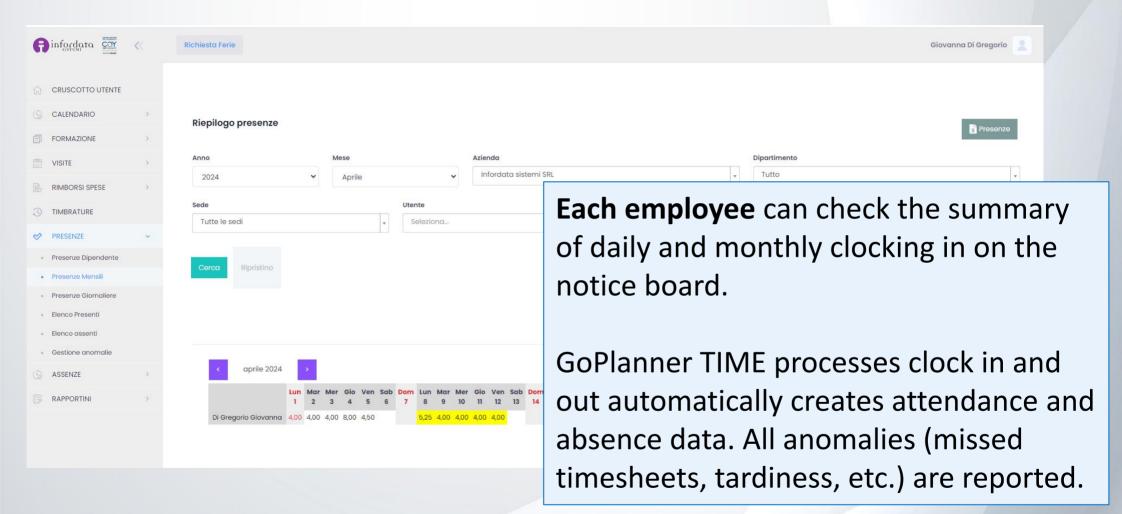
The system allows attendance to be configured from different views:

- Monthly attendance for individual employees
- ✓ Daily attendance for all employees (or by department)
- Monthly attendance for all employees via synoptic tab



Vista presenze del dipendente

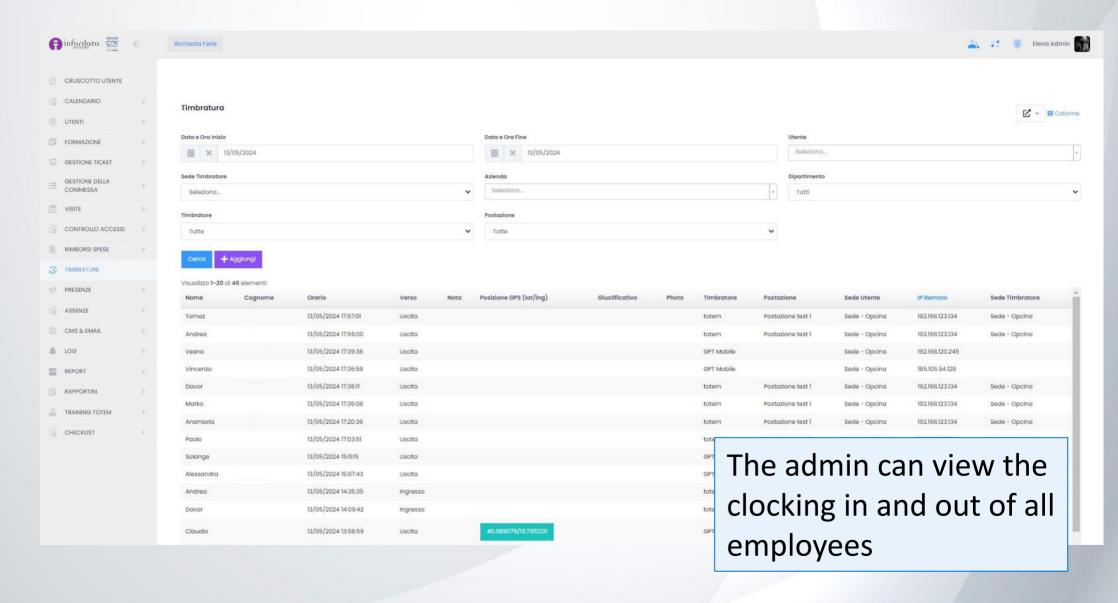






Vista timbrature di tutti i dipendenti

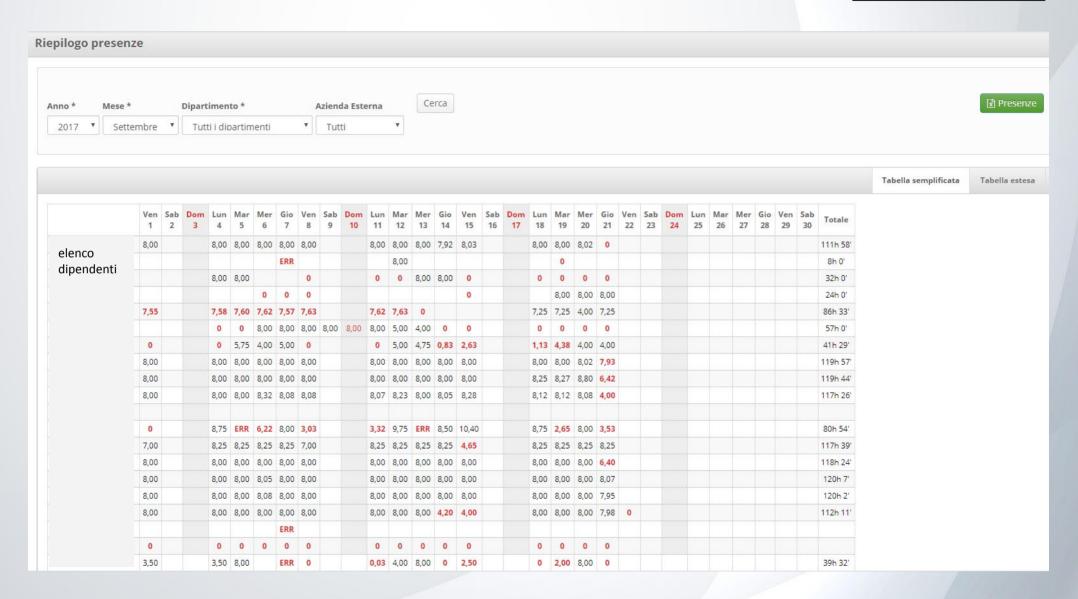






Calendario presenze

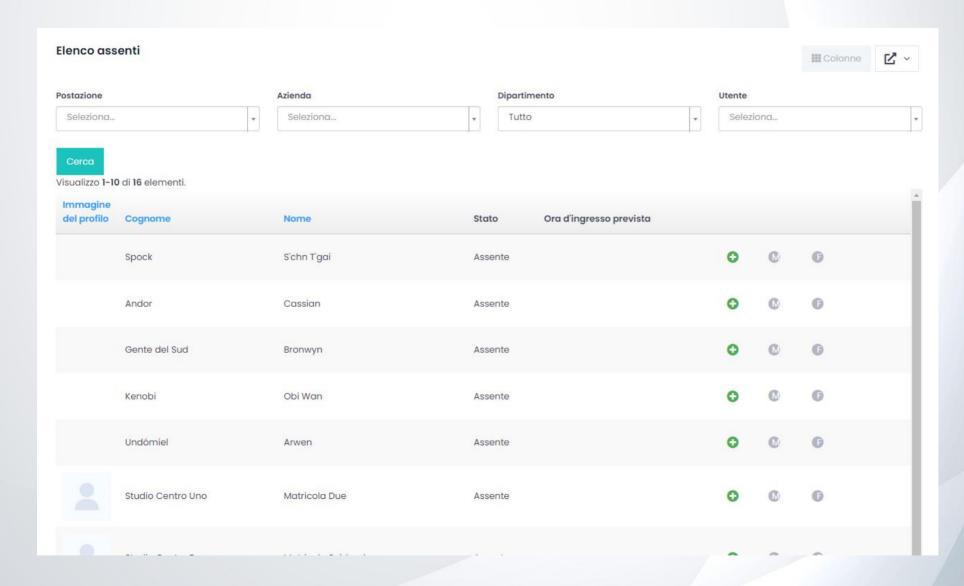






Elenco assenze

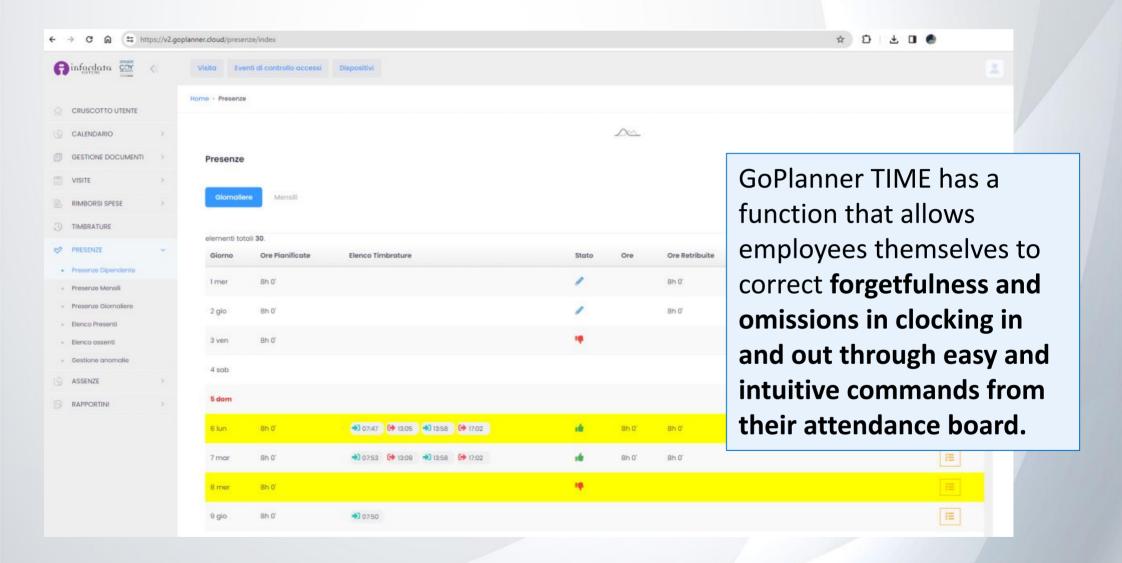






Gestione anomalie

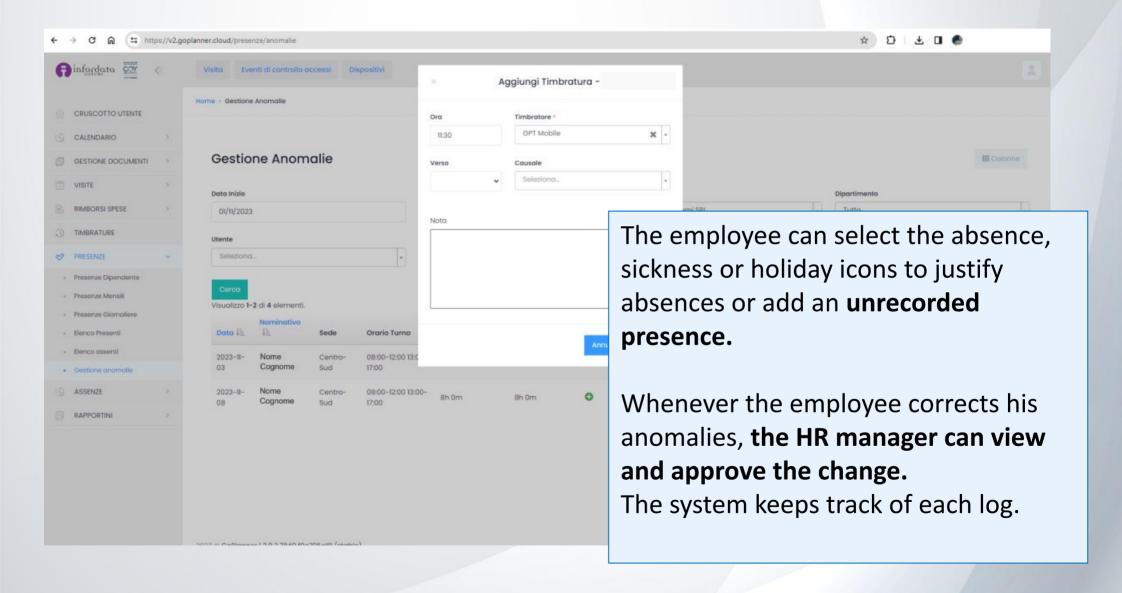






Gestione anomalie







AUTOMATED RECEIPTS



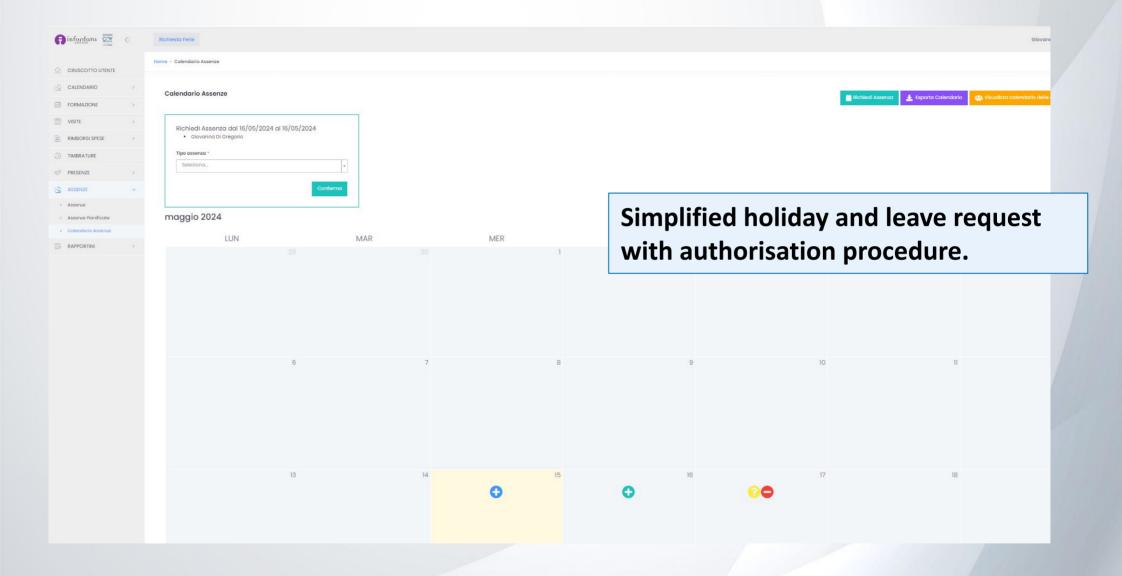


Automatic attendance processing assigns attendance receipts (such as ordinary work, night work or holiday overtime,...) and absence slips (planned short leave, sickness, debit hour bank,...).



Holidays request

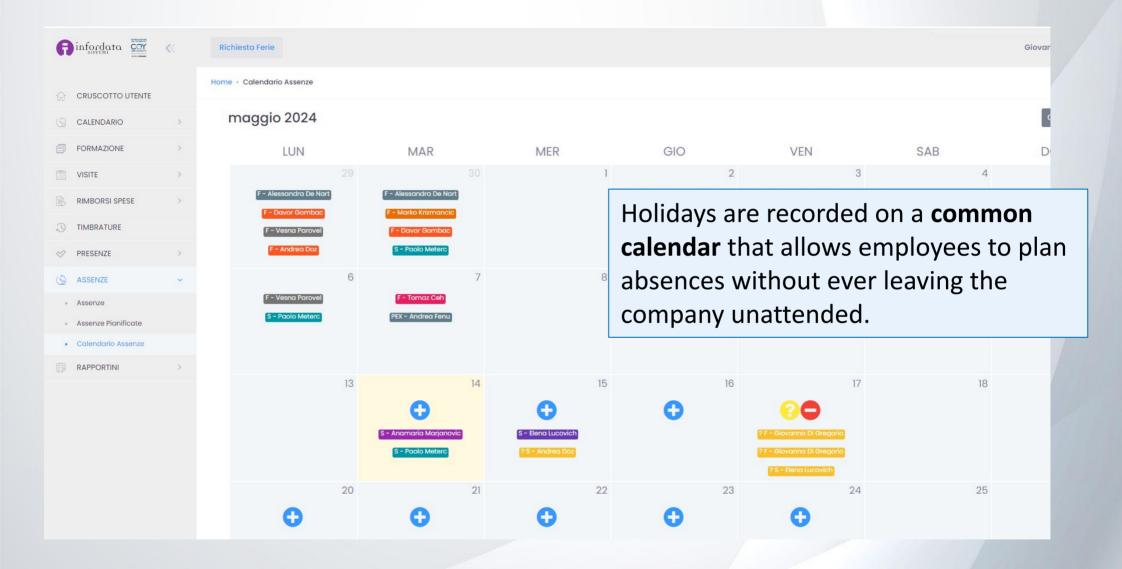






Richiesta ferie













The attendance data, once approved, is automatically exported and sent to the dedicated department for payroll processing.



Pay slip distribution







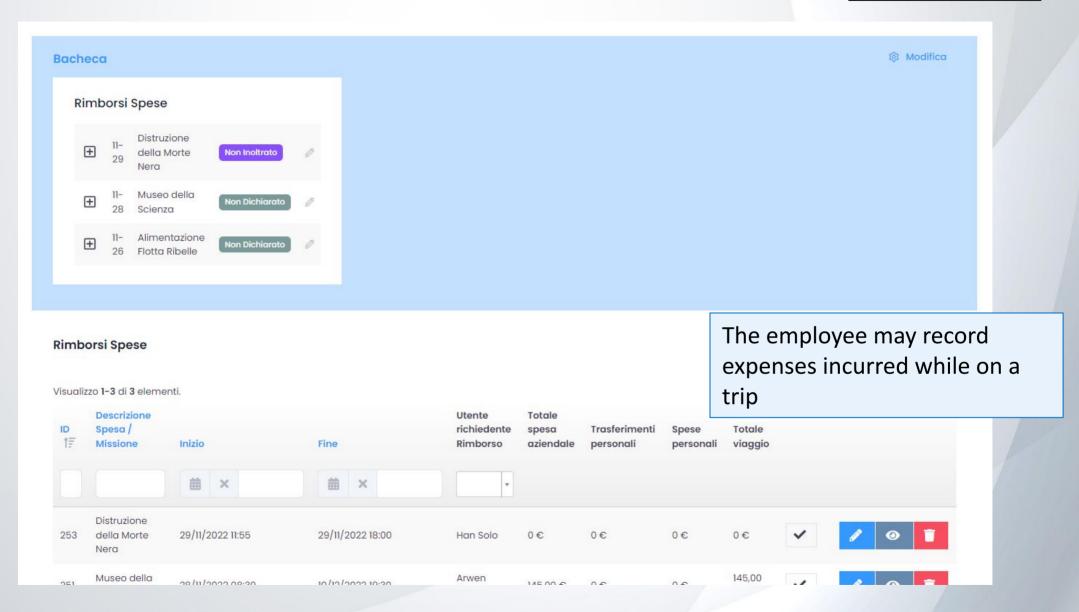
With GoPlanner TIME you can import payrolls PDFs, to deliver them to individual employees quickly and easily.

The employee receives an e-mail/text message or whatsapp alert associated with an OTP code that allows the pay slip to be viewed and downloaded.



Expenses refund







Who chose us



JUVENTUS





































