

Case Study

Capturing Employee Punches in Groups Across 150 Locations with CloudApper Crew Punch for UKG



No more waiting in line to punch in. With CloudApper Crew Punch for UKG, supervisors at Driscoll's can bulk clock entire crews in one click, slashing administrative effort while delivering real-time accuracy across every field location.

From Manual Crew Time Tracking to Instant Group Punching

Client Profile

Driscoll's, a family-owned business for more than 100 years, is one of the world's leading brands for fresh berries, offering both conventional and organic strawberries, blueberries, blackberries, and raspberries. Headquartered in Watsonville, California, the company was incorporated in 1953 as Driscoll Strawberry Associates, Inc. Today, Driscoll's operates a large global supply network with production and operations spanning multiple regions, including the United Kingdom and Mexico. Managing workforce activities across farms, production sites, and field teams requires efficient and reliable workforce management processes, particularly for time tracking and labor activity recording.



Challenges

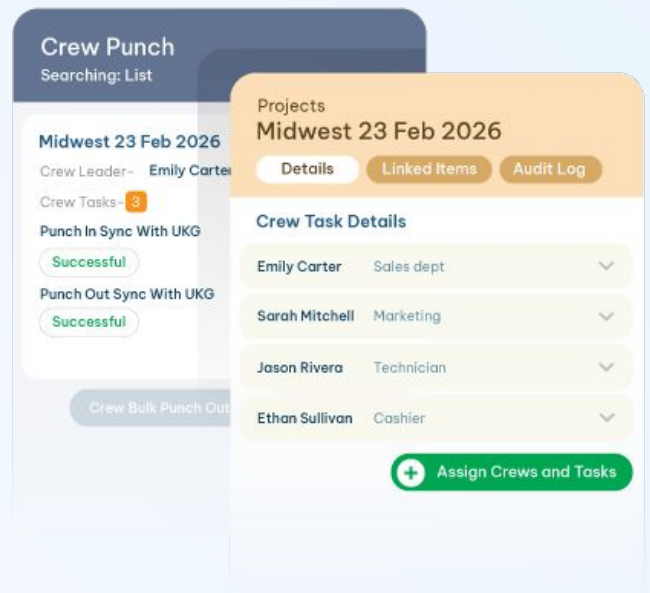
Driscoll's field operations require supervisors to manage large groups of workers who start shifts together and move between tasks throughout the day. Recording individual punches for each employee created delays and added administrative work, while connectivity limitations in agricultural environments made real-time systems unreliable. Manual updates were also required whenever employees changed assignments, increasing the risk of timekeeping errors and additional effort for supervisors — and creating inconsistencies in UKG time data.



How Driscoll's Transformed Time Capture with CloudApper Crew Punch with UKG

Solution

After evaluating available options, Driscoll's implemented the CloudApper Crew Punch solution to simplify workforce time capture for field crews within their UKG platform. The solution enables supervisors and managers to record time entries for groups of employees through a simple and intuitive interface. Supervisors can clock entire crews in and out, record meal break punches, and transfer employees between tasks directly from iOS or Android tablet, providing flexibility across different operational environments. The system operates fully offline, allowing time data to be captured even when internet connectivity is unavailable, and automatically synchronizes with UKG once connectivity is restored — keeping workforce records accurate and up to date.



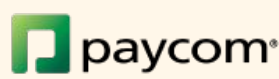
Benefits

CloudApper Crew Punch significantly improved time capture efficiency across Driscoll's field operations. Supervisors can now record time for entire crews within seconds, reducing the administrative effort previously required to manage individual punches in UKG. The offline capability ensures employee work hours are captured reliably even in remote agricultural locations, while job transfers and activity changes are recorded accurately for better visibility into workforce assignments. With automatic synchronization directly into UKG, Driscoll's now benefits from more accurate labor records, reduced supervisor workload, and a streamlined time capture process across all deployed locations.

Why Choose CloudApper Crew Punch Solution?

Organizations running UKG that manage large field crews often struggle with traditional time tracking methods that require individual punches and constant connectivity. These challenges can slow operations and increase administrative workload for supervisors. CloudApper Crew Punch simplifies crew time capture by allowing managers to record time for multiple employees from a single device — with all data flowing seamlessly into UKG. The solution supports offline data capture, tracks job transfers, and maintains accurate records that integrate natively with UKG Pro, UKG Ready, and UKG Pro WFM. By digitizing group time capture and automating synchronization with UKG, CloudApper Crew Punch helps organizations improve labor tracking accuracy while reducing the operational burden on supervisors.

CloudApper Works With All Major HCM Solutions



About CloudApper

CloudApper AI is an advanced platform that enables organizations to integrate AI into their existing enterprise systems effortlessly, without the need for technical expertise, costly development, or upgrading the underlying infrastructure. By transforming legacy systems into AI-capable solutions, CloudApper allows companies to harness the power of Generative AI quickly and efficiently. This approach has been successfully implemented with leading systems like UKG, Workday, Oracle, Dayforce, SAP, Paradox, Amazon AWS Bedrock and can be applied across various industries, helping businesses enhance productivity, automate processes, and gain deeper insights without the usual complexities. With CloudApper AI, you can start experiencing the transformative benefits of AI today.



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