

Infor WFM Workbrain Data
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financial services, and
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worldwide to record time
and labor data in real time.



WORKBRAIN DATA COLLECTION

DO BUSINESS BETTER.

Accurately collecting, monitoring, and leveraging time and attendance data can be a real nightmare. If you can't easily collect accurate data about which employees are working when and where, you can't expect to maximize your return on your largest controllable expense and greatest asset—your workforce. The problem is particularly acute at companies where employees are geographically dispersed, processes are manual, and the enterprise infrastructure is constrained by bandwidth, connectivity, and integration shortcomings.

Forward-thinking companies know they must find a data collection solution that can be deployed easily in their existing infrastructure to implement processes that ensure every swipe is collected.

LEVERAGE EXPERIENCE.

Infor™ WFM Workbrain Data Collection solutions are used by more than 1.5 million manufacturing, transportation, retail, financial services, and healthcare employees worldwide to accurately record time and labor data in real time. Designed by Infor experts who understand employee data challenges, the solutions can solve the most pressing employee data collection issue at virtually any organization, regardless of size or business model. With Infor WFM Workbrain Data Collection, every punch is validated when it is made, so you and your employees comply with established schedules and other work rules.

To provide customers deployment flexibility, Infor Data Collection solutions are available as either a hardware or software offering and can be run through an external server or directly on an existing device. The solutions offer a streamlined, cost-effective approach to data collection for all types of employees—salaried or hourly, full time or part-time, mobile or office workers.

GET BUSINESS SPECIFIC.

Each Infor WFM Workbrain Data Collection solution supports real-time collection of granular employee activity information, including labor metrics such as work orders, dockets, departments, and cost center; and production metrics such as units produced, good counts, and bad counts. In conjunction with the Infor WFM Workbrain Clock Server, the solutions enforce badge, schedule and job assignments, and can store thousands of punches—even those collected during a network outage—ensuring that no punch is ever missed.

Infor WB6000. The Infor WB6000 Time Clock is a state-of-the-art Internet appliance ideal for large, complex enterprises that need an efficient and cost-effective time-capture process for rugged environments. The WB6000 enclosure features a die-cast aluminum housing hinged to a key-lockable base, providing performance in rugged environments while allowing the clock to be easily serviced on the wall by authorized personnel.



By harnessing the power of the Infor WFM Workbrain Clock Server, the WB6000 clock provides a multitude of configurable punch types, labor metric data, and a wide variety of validations, including schedule validation and duplicate punch. The WB6000 can handle any employee ID validation mechanism, including PIN (personal identification number) entry, barcode, magnetic stripe, proximity, and fingerprint biometric. Multiple readers can be combined in a single device and there are plug-and-play options for external readers such as barcode wands. These choices allow organizations to leverage an existing ID method, enhance security, and prevent costly buddy punching abuse.

The WB6000 series hardware is built for a specific configuration so no expense is wasted on unnecessary parts and components. A Java-Linux-based solution, the Infor WB6000 features field-swappable components, allowing you to leverage investments in core hardware as your business needs change. Employees can leverage the power of Infor WFM Workbrain and deliver their work data quickly, easily, and seamlessly—whether the network is up or down.

Infor WB7000. For enterprises where employee usability is a top priority, Infor offers the Infor WB7000 Time Clock. The WB7000 features a 5.4 inch 0VGA (320 x 240) display that is ideal for supporting data rich, complex time capture transactions or enhancing the accessibility of the device to the workforce. Eight soft keys are part of the display, allowing for the use of deeply nested menus without sacrificing ease of use.

Like the WB6000, the WB7000 supports several configurable punch types, labor metric data capture, and validation types. Employee ID validation mechanisms include PIN entry, barcode, magnetic stripe, proximity, and fingerprint biometric. To leverage an organizations existing ID method, enhance security and prevent buddy punching, the WB7000 supports the combination of multiple readers in a single device and plug-and-play options for external readers.



Organizations can leverage their investment in core hardware over the long-term because components are field swappable. Because of this and because the hardware is built specifically to a desired configuration, the WB7000 hardware is cost effective. Employees can leverage the power of Infor WFM Workbrain and deliver their work data quickly, easily, and seamlessly—whether the network is up or down.

Infor Hand Geometry Biometric Solution. The Infor Hand Geometry Biometric Solutions effectively authenticate employee identity at the time of punch through the use of hand geometry information. Infor offers two easy-to-use solutions, the RSI HP3K and RSI HP4K, that can streamline time punch processes and enhance payroll accuracy, making it possible to reduce annual gross payroll by 2% or more.

Infor Software Time Collection. Infor offers two software solutions designed to leverage a company's point-of-sale (POS) systems, kiosks, and other existing hardware systems to deliver an easy-to-use time collection solution that ensures no punch gets lost. Both the Infor WFM Web Clock and Infor WFM Virtual Clock feature a large-button design, making them suitable for touch screen and kiosk operation. The WFM Web Clock is a zero footprint solution that is suitable for low bandwidth environments; it features a Java-based client that is portable across platforms. The Infor WFM Virtual Clock features the added capability to collect swipes when the hardware is off line.



To provide customers deployment flexibility, Infor Data Collection solutions are available as either a hardware or software offering and can be run through an external server or directly on an existing device.

Workbrain Clock Server The Infor WFM Workbrain Clock Server manages all Infor hardware, Infor software, and partner clocks from a single location. The solution provides redundancy between the clocks and the Infor WFM Workbrain application by managing swipe collection from physical clocks. The clock server uses best-of-breed communication methodology with web services and supports remote administration.

SEE RESULTS NOW.

A flexible, highly configurable solution, Infor WFM Workbrain Data Collection is helping companies worldwide improve the way they collect, monitor, and leverage time and attendance data for improved business performance. Designed to address the specific data collection needs of companies of all sizes, Infor WFM Workbrain Data Collection delivers numerous business benefits, including:

- ▶ Savings of 2% or more on annual gross payroll
- Processes that ensure no punch is missed
- Improved accuracy of time and attendance tracking and reporting
- Better monitoring of labor distribution and costing
- ▶ Reduced operational costs
- More reliable compliance with government regulations such as the Sarbanes-Oxley law and U.S. Department of Labor laws, and union rules
- Elimination of production bottlenecks related to worker availability
- ▶ Improved security
- ▶ Enhanced morale



THERE IS A BETTER WAY.

At Infor, we work with a core belief. We believe in the customer. We believe that the customer is seeking a better, more collaborative relationship with its business software provider. And a new breed of business software: created for evolution, not revolution. Software that's simple to buy, easy to deploy and convenient to manage. Our 70,000 customers in more than 100 countries stand with us. We look forward to your sharing in the results of our belief. There is a better way. For additional information, visit www.infor.com.

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