

attendance enterprise

FOR MICROSOFT SQL SERVER

A web-enabled time and attendance system that utilizes a multi-dimensional database on Microsoft SQL Server

Attendance Enterprise™ provides an intuitive, powerful and modern Outlook-like user interface unmatched in the industry.

The web component of Attendance Enterprise shares the database with workstations to provide up-to-the-minute information.

Whether using Internet access or implementing on your company's LAN or WAN, Attendance Enterprise provides the ultimate time and attendance solution.

Collect data from many sources

- Conventional badge terminals
- Hand-held devices such as the Palm Pilot
- On-line and web-based time sheets
- Biometric terminals
- Telephone data entry systems

Handle complex pay rules

Attendance Enterprise utilizes a transaction based parameter engine that allows you to automatically handle even the most complex pay rules

Choose from a comprehensive feature set

- Employee file management
- Intuitive time cards
- Employee historical calendars
- Flexible employee/group scheduling
- Complete on-line archives
- Custom reports

Select from several powerful labor analysis tools

- Use over 40 standard reports to access and organize your labor data
- Conduct real-time analysis with ODBC and SQL tools

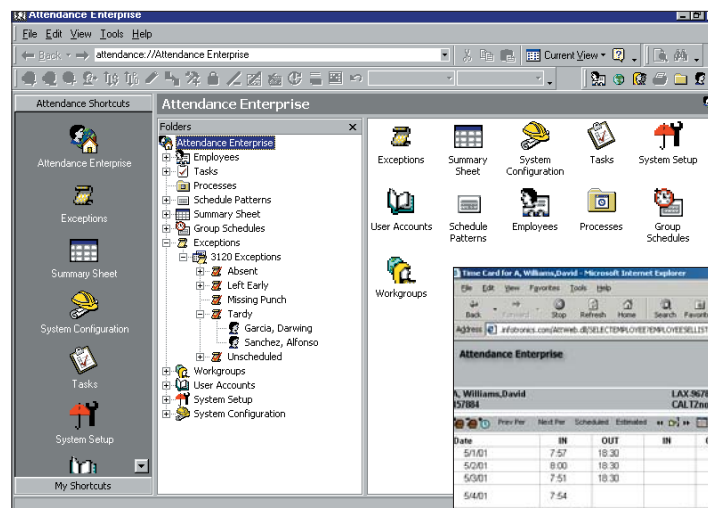
- Analyze labor trends using data analysis packages such as Excel, Access or Crystal Reports™
- Take advantage of OLE Automation utilities that directly connect your Attendance Enterprise labor summaries to an Excel spreadsheet

Take advantage of tight integration with Microsoft® SQL Server

- Simplify integration and data transfer with other systems using SQL Server 2000 functionality
- Automate processes and procedures to initiate routine tasks and generate the information you need when you need it

Use industry standard payroll interfaces

- Attendance Enterprise takes advantage of Time Bank™ for Windows from Integrated Design, Inc., the industry standard for payroll interfaces
- Over 250 payroll interfaces and master file links are available



Browser access provides a true thin-client architecture to ensure the ultimate in flexibility and scalability.



For more information, call 1-800-423-0418 or visit our website at www.infotronics.com

Familiar MS Outlook® for Windows user interface reduces training time and increases productivity

Date	IN	OUT	IN	OUT	Hours	Schedule	Exceptions
5/1/01	7:57	18:30			10:00	B/1830	
5/2/01	8:00	18:30			10:00	B/1830	
5/3/01	7:51	18:30			10:00	B/1830	
5/4/01	7:54				0:00	B/1830	Left Early, Under Sch., Miss. Pun.

Pay Des	STA	RA	POS	Hours	Rate	Dollars
REG	LAX	9678	LA	24.00	10.5000	252.0000
DT	LAX	9678	LA	6.00	15.7500	94.5000
					30.00	346.5000

attendance enterprise

FOR MICROSOFT SQL SERVER

Using the very latest in development technology, Attendance Enterprise is built from COM-based components that use Microsoft's MDAC (Microsoft Data Access Components) to access a Microsoft SQL database.

Minimum Client Requirements

- Microsoft Windows 95/98/ME, NT4, Windows 2000
- 64 MB RAM for Windows 95/98/ME, NT4
- 128 MB RAM for Windows 2000
- Microsoft Internet Explorer 4.01 Service Pack 1 or higher
- Intel Pentium II 300 MHz or higher (or equivalent)
- Hard-disk space required:
 - OLAP services - approximately 50 MB for typical installation
 - Attendance Enterprise software - 80 MB
 - Operating System - approximately 350 MB for typical installation
- CD-ROM drive
- Super VGA monitor
- Microsoft mouse or compatible pointing device
- DCOM
- ADO 2.5

Minimum Server Requirements

- Microsoft Windows NT 4 Server, Service Pack 6 or higher
- 256 MB RAM (minimum)
- Microsoft SQL Server 7.0 or higher
- Microsoft Internet Information Server 4 (optional)
- Microsoft Internet Explorer 4.01 Service Pack 1 or higher
- Intel Pentium III 350 MHz or higher (or equivalent)
- Hard-disk space required:
 - SQL Server - approximately 170 MB for typical installation
 - OLAP Services - approximately 50 MB for typical installation
 - Attendance Enterprise Software - 80 MB
 - NT Server 4.0 - approximately 350 MB for typical installation
 - IIS 4.0 (optional) - 200 MB recommended
 - Attendance Enterprise data - 100 MB (minimum)
- Communication port (for badge terminals)
- Microsoft mouse or compatible pointing device
- CD-ROM drive
- Super VGA monitor
- DCOM
- ADO 2.5

