

Biometrics-based Identity Enrollment and Verification

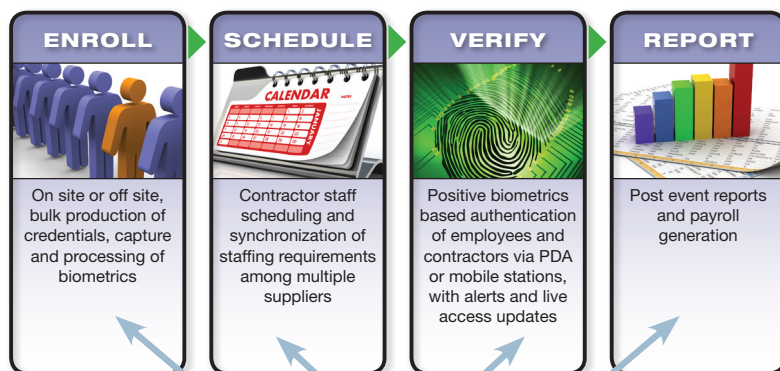
COMPLETE WORKFORCE MANAGEMENT AND ACCESS CONTROL FOR VENUES

Validating personnel for major events is a difficult task. Venues such as stadiums, concert halls and convention centers are often staffed by contractor personnel and temporary employees whose schedules frequently change – even on an hourly basis.

You need to ensure that only scheduled, authorized personnel are on site during their scheduled shifts. But how do you accomplish this when your facility may have dozens of vendors sending thousands of employees through your doors each day?

The MobileAssure Access Control system (MAAC) from Telos™ ID is an integrated, versatile enrollment and verification system that supports a broad range of biometric devices to ensure the effective identity management of personnel directly employed by your facility as well as contractor and temporary staff.

Highly scalable and capable of exchanging data with multiple ID management, scheduling and payroll systems, MAAC provides a stable and reliable platform for personnel credentialing and management. MAAC offers all the capabilities needed for complete personnel authentication and schedule management in a single framework.



The MobileAssure Access Control system lets you quickly enroll contractor personnel, manage their work schedules, and verify their identities and their authorization to work on the event day. The system can operate in mobile mode for local functionality or remotely for wired/wireless or Web-based access.

Features and Benefits:

EASY TO DEPLOY

Quick to setup and flexible in its configuration, MAAC can be quickly deployed to offsite or onsite locations to support enrollments and verifications.

POSITIVE IDENTIFICATION OF EMPLOYEES AT EACH EVENT

MAAC always authenticates each employee every time they enter the facility. Unlike a flash pass, it continuously checks to validate the individual and card digitally – unscheduled employees and lost or stolen cards are immediately reported. Through precise matching of fingerprint or other biometrics, MAAC ensures that personnel are who they say they are.

EVENT SCHEDULING/EMPLOYEE SCHEDULING

MAAC confirms that personnel reporting for work are scheduled to work that event.

REAL-TIME STAFFING AND VENDING STAND STATUS

Real-time reports and warnings on staff deficiencies improve the view of event readiness and help planning to minimize loss of revenue.

TIME AND ATTENDANCE/PAYROLL FILE GENERATION

MAAC automates and streamlines the reconciliation of event work schedules with payroll files.

REAL-TIME ACTION AND ALERT/NOTIFICATIONS

MAAC issues immediate alerts of emergency situations across the entire system.



MAAC Makes It Easy to Enroll, Schedule, Validate, Report and Reconcile

ENROLL

MAAC Enrollment provides an intuitive, quick, step-by-step process for enrolling personnel for verification and processing individuals in both offline (remote) and online modes. It provides for single and mass production of cards using data captured during the enrollment process. The enrollment module supports the integration of multiple types of biometrics devices and unlimited field elements to enhance the enrollment and card generation process. As part of enrollment, it supports the following additional capabilities.

- Kiosk capability (personal information, photo, fingerprint)
- Unlimited employee documentation control fields
- ID Card printing with 1D and 2D bar codes, photograph, and support for card based fingerprint matching
- ID Card with common access elements to allow usage on multiple event sites
- Import of existing employee records including photographs

SCHEDULE

MAAC's e-scheduling capabilities help you define and coordinate staff requirements with your contractors and personnel suppliers. Developed schedules can be sent to your suppliers for review and fulfillment, and then execution throughout the event. MAAC reduces the time required to define your personnel requirements and keeps you and your contractors in synch.

- Automated work & entry scheduling
- Event staff scheduling
- Group and sub-group level organization
- Import of event schedules

VERIFY

The MAAC Verification station matches and verifies unique individual data elements entered through the enrollment module. The verification software connects to a local or remote database, and is capable of multi-modal matching using barcodes or biometrics (fingerprints). The highly flexible system operates on PCs, laptops and PDA (mobile) stations to authenticate personnel anywhere on the premises.

- Card-based verification
- Two factor fingerprint authentication optional for enhanced security
- Mobile (PDA) verification via wireless
- PC (Windows) verification for large volume entry points
- Time and attendance (Sign IN/OUT) interface

REPORT

MAAC generates real-time reports that let you know which personnel haven't reported, total employees onsite, individuals failing identification, and other critical information improving

security and situational awareness. It also generates after-action reports for future resource planning and scheduling. When an intrusion or other security emergency arises, MAAC can generate instant alerts over PDAs, smart phones, pagers, and other remote devices.

- Crystal Reports compatible
- Enrollment, verification events, entry by hour, total employee at premises reports at any instant
- Standard and customizable reports*

*Custom reports supported through Crystal Reports interface

RECONCILE

MAAC's payroll capabilities offer an automatic editor to quickly and easily correct punch in/punch out discrepancies, dynamically correct entry logs, and generate complete and proper payroll files. This reduces the hours it takes to reconcile the time entry marks from the time and attendance clock and virtually eliminates discrepancies between time clock records and payroll files.

- Sign IN/OUT time marks and logs
- Regular and overtime hours calculation
- Automated payroll file generation
- Payroll file export to external MS Excel or CSV file

MAAC Server

The MAAC server provides the data store of positive, identifying information collected from the enrollment process. The standards-based system supports wired/wireless or Web-based access for quick mining of records and return of biometrics data matches. The server integrates with existing HR and payroll systems for uploading/downloading secure and sensitive data for background checks and timekeeping functions and additionally provides for the distribution of system wide warnings and alarms.

Optional Modules and Features

- Multi-ID card selection and printing; allows multiple card designs
- Multi-company management with permission protection; allows multiple companies to manage their employees within a single license.
- Web-based remote scheduling
- Sign IN/OUT time mark reconciliation and editing
- Payroll export to commercial HR systems (ADP) and accounting packages (QuickBooks)
- Electronically formatted records for more extensive background check submission
- Web-based administration access
- Automobile tracking
- Tracks employee work, vacation and sick days
- E-mail alerts to management on designated events