



Highlight: Unique Applications

Theme Park Roller Coaster Part and Ticket Tracking

One of the world's largest theme parks uses SCLIntra to track roller coaster parts and group ticket returns. Group tickets returned to the park are tracked from the location they are received to a vault. The software then tracks whether the tickets are reissued or destroyed in a shredder.

Parking Enforcement

A major consumer goods manufacturer uses SCLIntra to issue tickets to employees parked illegally (no parking zone, fire zone, etc.) or parked in the employer's main lot rather than the required off-site lot. The combination of a Motorola MC9090 and a portable printer are used to scan parking decals, determine if the car is parked legally (based on the criteria they establish) and issue a ticket if it is not. The ticket is sent via email to the vehicle owner with a copy to their manager.

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Track Anything with SCLIntra

Many clients who initially select SCLIntra Enterprise for Inbound Receiving and Campus Logistics soon realize the myriad additional uses of our software. Among our software's unique applications are:

Employees

Employees of an electronics goods manufacturer are required to park off-site and use a shuttle bus to get to their offices. Each shuttle driver is equipped with a handheld device and scans each stop location and the people that are picked up. Reports are generated to list the stops made, the times and the number of passengers transported. A variation of this application is used by a Federal Government agency to track employees taking shuttle buses between their main location and locations scattered around the city. In this scenario, each bus driver uses a handheld unit to scan each employee's badge as they board the bus. Information captured includes the route, time/date stamp, and all employee information including organization code/cost center. The agency then bills each organization code for trips taken by its employees.

Pharmaceutical Library and Lab Book Tracking

A large pharmaceutical firm uses SCLIntra as a check-in/check-out system for items in their library -- books, magazines, periodicals, and reference materials. Their library check-out kiosk utilizes a barcode scanner to allow users to easily check-out items without the assistance of the library staff. During the check-out process, the system automatically assigns a due date depending on the item or creates a pop-up flag warning for any item that is not allowed to be removed from the library.

Another pharmaceutical company uses SCLIntra to track their Lab Books from safe storage to the lab technicians and back to storage. The lab books are priceless as they contain all the scientists' test results and observations relating to drug development.

Conference Tracking for Certification, Regulatory Compliance and Attendance

A national disaster management organization conducts a yearly conference for its members. Attendance at certain sessions is required to obtain certifications that comply with government regulations. All attendees have a badge with a barcode and each session has a unique barcode as well. Conference staff members monitor the entrance to each session with a handheld computer and scan attendees in and out. Time/date stamps on the entry/exit scans ensure that attendees actually sit through the entire session, and do not simply obtain a scan and leave. At the end of the conference, custom reports are run by attendee to verify certifications.

Another federal agency uses SCLIntra for conference attendance management. Class attendees are pre-loaded into a database on the mobile device. When attendees arrive for a class, their badges are scanned to show the date and time of attendance. Pre-registered attendees automatically register a successful scan. For those wishing to attend, but who are not pre-registered, the mobile device sounds a beep and provides a prompt giving the option to allow the person to join immediately, or to standby until five minutes after the class starts and then join if there is room available.

Hazardous Materials and Waste

A major university in Colorado uses SCLIntra to track and document the movement of hazardous materials (HazMats). They have a customized Crystal Report that generates a shipping form that meets US DOT regulations. Among other information, the form contains the HazMat type, class and weight.

Another SCLLogic client, an Ivy League medical school, uses one of their tracking profiles to track hazardous waste disposal. They scan in the locations where waste pickups are required and record and time/date stamp pickups or indicate if there is nothing to transport.

Files and Classified Documents

In addition to helping many law firms track their case files, we also help a well-known government agency track important financial files. They have a central repository of client files in a building manned by a team of 'librarians'. Each file folder is bar-coded and scanned into a tracking database. An account representative checks out a file and is assigned ownership via either handheld or service window signature capture. Files are placed back to a 'checked-in' status upon their return.

In another interesting application, one major US government agency uses SCLIntra to track and confirm the destruction of classified documents. Classified documents are placed in burn bags that have a tracking number. Chain of custody is collected for burn bags and the bags are scanned immediately before being placed in an incinerator to verify destruction of the bag and its contents.

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State Courier Tracking

A Western state agency uses SCLIntra to track items shuttled from a central operations hub to the numerous agencies scattered around the state. The agency uses Motorola Wide Area Network (WAN) enabled devices and the SCLIntra mobile client. Items tracked include office supplies, copy jobs, inter-office mail, and even state police evidence. The application has been rolled out to a pilot group of agencies and plans are in place to broadcast statewide.

Trading Floor PCs

Brokers and traders with a leading financial exchange in NYC store their tablet PCs in a booth located on the trading floor. Our software is used as a check in/check out system to keep track of each broker's PC and accessories such as power cords, batteries and cases.

School Text Books

One of the largest county school systems in the Washington D.C. Metro area uses SCLIntra to track textbooks and other warehouse-able items by a LPN (license plate number) as they are grouped together and staged for delivery from the central warehouse. While this sounds much like a standard use, this client relies mostly on their WMS system and uses our POD module to verify with a signature that each delivery made it to the requisitioner.

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Money: Mutual Fund Payments, Bank Pouch and Payroll Tracking

A leading transfer agent providing automated shareholder recordkeeping and account processing for mutual fund and employer retirement plans uses SCLIntra to track mutual fund payments. The company processes large volumes of check payments using optical scanners. SCLLogic integrated SCLIntra with their scanners to allow customer service representatives to see posted payments immediately and to permit the organization to better comply with financial regulations.

A major U.S. branch bank uses SCLIntra to track bank pouches sent between locations. The bank pouch is bar-coded and scanned every time it changes custody and managers get real-time updates as to who has custody of the pouch at any given time. In a similar application, one of the largest universities in the U.S. uses SCLIntra for payroll bag tracking. When a payroll bag is dropped off at an office, a signature is captured ensuring proof of delivery to a particular individual and location. The university runs a report at the end of the payday to ensure all bags are received.

Big Stuff: Gas Cylinders and Aluminum Coils

Universities in both Pennsylvania and Colorado use SCLIntra to track gas cylinders. Users enter gas cylinder orders into the database the day before receipt. When a particular barcode is scanned into a predetermined field, it automatically replaces the barcode data with a text description of the gas type. Two other fields are then automatically populated with additional information such as weight and cost. Another of our clients, a leading aluminum manufacturer, has stemmed significant losses by using our software to track valuable aluminum coil movement through their manufacturing process.

Hospitality: Hotel Guest Packages and Event Deliveries

A resort in California uses SCLIntra to track all hotel guests' inbound packages including conference materials (booths, equipment, packages, etc.) for tradeshow and other events. Packages are sorted to a guest room, department, or conference room. From there, the packages are delivered to the selected location and signed for by the recipient or an assignee. The system integrates with FedEx Insight and UPS Quantum View which both generate inbound package manifests. This integration allows inbound delivery information to be imported into SCLIntra up to two days before the actual delivery takes place. The inbound information contains sender and recipient information, service, weight, pieces, and estimated delivery date/time. When a user scans an item into the SCLIntra Sort screen, all of the item fields are automatically populated with the correct data.

Medical: Lab Samples/Test Results and Medical Records

A Texas medical lab courier uses SCLIntra for tracking medical lab samples and delivering test results to doctors offices in the area. Drivers for the courier company prove they were on-site by scanning a 'location/office' barcode. The driver then picks up each uniquely identified sample. SCLIntra is linked to an upstream data source and provides the courier with a minute-by-minute update of test results in need of delivery. SCLLogic provides this courier company with the ability to track many different kinds of media (x-rays, MRI films, faxed test results, paper test results, CT scan films, etc.) while guaranteeing delivery within their Service Level Agreement. We also work with an Ohio-based healthcare provider that uses SCLIntra in WAN mode to support couriers that drive along established routes to pick up specimens and samples for lab tests.

A Massachusetts medical school uses SCLIntra to track records put into long-term storage. The Pickup Screen is used to request someone pick up a box or boxes to be put into storage. A "To-Do" item or list shows up on the mobile devices, triggering the actual pickup. The Search page can be used to see all the boxes in storage and request that boxes be retrieved from storage. Retrieval requests show up as New "To- Do" items on the handhelds. A magnetic stripe reader is used with the handhelds to capture Campus ID's.

About SCLLogic, LLC

SCLLogic is the leader in package tracking solutions. We design, develop, deploy and support our software, SCLIntra. With prompt, live technical support, we are responsive people you will enjoy working with now and in the future. SCLIntra Enterprise Package Tracking Solutions are available for purchase or lease; on premise or hosted; you decide, we deliver.