escort™

RESOURCE MANAGEMENT SYSTEM

The Escort Resource Management System provides all the tools to increase security and manage employees. The web based system controls both assets and access while providing valuable activity-based information. The Escort System gives you the ability to monitor, measure, model and improve employee productivity. Customized reports provide real time, actionable intelligence for optimizing business operations. Verify activity, track progress, manage field staff and establish self-directed accountability for employees.





resource management system

SYSTEM FEATURES

escort Program



Managed via the network
Uses standard browser
Efficiency/productivity enhancement tools
Secure remote access to all data
Freedom to work with the system from your
desk or other remote location

escort ControlVault



Key control and data capture
Activity data base
Automated information processing
System can be quickly deployed for faster ROI
Gathers valuable information automatically
This information can be used to increase worker efficiency
The built in tools and techniques help managers manage
Provides the tools and measurement data to identify areas
for productivity improvement

escort Key



Keys can be programmed to operate and expire during defined times

escort keys also read and record iButtons Can be programmed with multiple access levels Records all key and lock uses without adding paperwork

Reduce theft loss and lock/key replacement costs. Pays for itself by eliminating routine lock changing

escort Locks



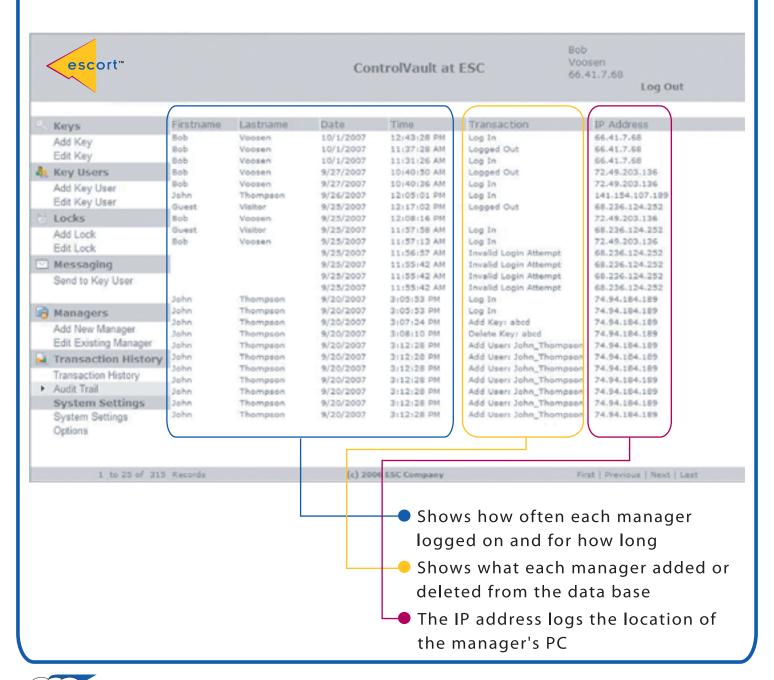
Direct replacement for existing mechanical locks Simple installation - stronger than mechanical locks Reduce theft loss and lock/key replacement costs. Pays for itself by eliminating routine lock changing



IMPROVE MANAGEMENT EFFICIENCY

The Escort software automatically generates an audit trail of all the managers' activities. This information can be used both to insure the security of the system and to provide measureable performance data. The audit trail will reveal if the system is being used properly and effectively.

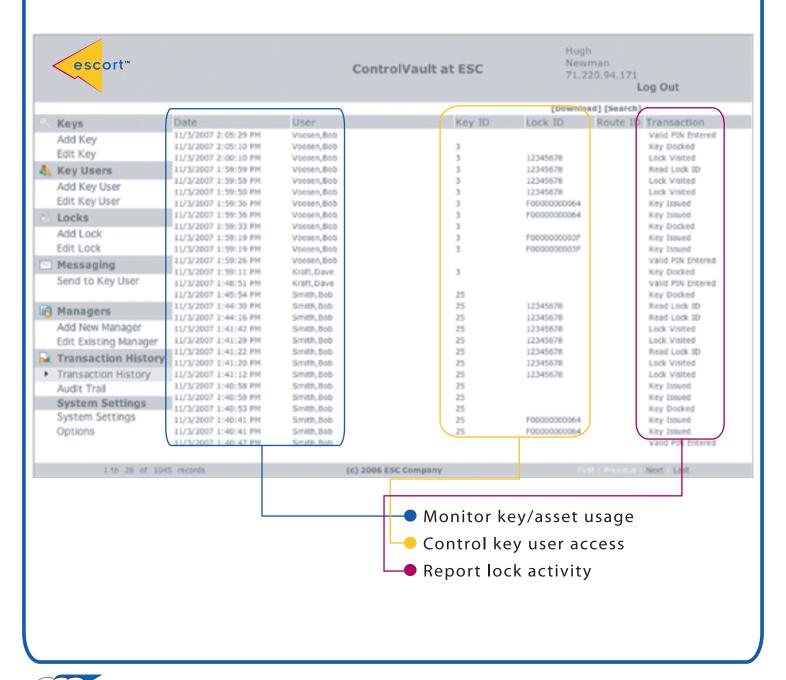
In this way usage of the Escort system can increase the efficiency of field employees while measuring the effectiveness of other levels of management.





IMPROVE FIELD PERSONEL EFFICIENCY

Each key has a unique serial number and is issued to an individual. The keys are used just like a mechanical key. There is no extra work or training required. Each time the key is used it creates a data point that is recorded in the key. When the key is returned this information is transferred to a data base in the ControlVault.





THE POWER TO IMPROVE

The data points on the Transaction History report can be processed to provide a picture of employee daily activities:

- Number of locks visited measure productivity
- Time was spent at each location measure efficiency
- Amount of time between lock visits detect abnormal work gaps

This gives a picture of every workers activity. Compare individual worker performance to determine:

- Average productivity who is above/below average
- Average efficiency who is most/least efficient
- Exceptions who has the most work interuptions

Once you identify those workers who's performance is below average you can manage them with training or other methods to help them improve. Then run the report again to measure the change in productivity in each worker to determine if more education is necessary.

Other Measures for Efficiency:

- Search for individual events, such as attempts to open unauthorized locks. Detect both time wasting behavior and questionable activities
- Download activity logs or specific activity. Verify service activity at specific locations for service call billing
- Sort by lock to see who visited or serviced the site if there is a theft, damage or misuse problem
- · Leave messages for employees and have record of receipt and acknowledgement
- Know that all keys (and drivers) are returned at the end of the day

escort™		ControlVault at ESC		Hugh Newman 71.220.94.171 Log Out	
				[Download] [Search]	
Keys	Date	User	Key ID	Lock ID	Route ID Transaction
Add Key	11/3/2007 2:05:29 PM	Voosen, Bob			Valid PIN Entered
	11/3/2007 2:05:10 PM	Voosen,Bob	3		Key Docked
Edit Key	11/3/2007 2:00:10 PM	Voosen,Bob	3	12345678	Lock Visited
key Users	11/3/2007 1:59:59 PM	Voosen, Bob	3	12345678	Read Lock ID
Add Key User	11/3/2007 1:59:58 PM	Voosen, Bob	3	12345678	Lock Visited
	11/3/2007 1:59:50 PM	Voosen,Bob	3	12345678	Lock Visited
Edit Key User	11/3/2007 1:59:36 PM	Voosen,Bob	3	F00000000064	Key Issued
Locks	11/3/2007 1:59:36 PM	Voosen, Bob	3	F00000000064	Key Issued
Add Lock	11/3/2007 1:59:33 PM	Voosen, Bob	3		Key Docked
	11/3/2007 1:59:19 PM	Voosen, Bob	3	F0000000003F	Key Issued
Edit Lock	11/3/2007 1:59:19 PM	Voosen, Bob	3	F0000000003F	Key Issued
 Messaging 	11/3/2007 1:59:26 PM	Voosen, Bob			Valid PIN Entered
Send to Key User	11/3/2007 1:59:11 PM	Kraft, Dave	3		Key Docked
Jenu to Ney Osei	11/3/2007 1:48:51 PM	Kraft, Dave	26		Valid PIN Entered
	11/3/2007 1:45:54 PM	Smith, Bob	25 25	12245620	Key Docked
Managers	11/3/2007 1:44:30 PM	Smith, Bob	25	12345678	Read Lock ID