

Web-based Security Access Report

Superior access reporting through a simple web-based interface.

Security access data contained within the Interlogix Facility Commander Wnx security platform is now easily accessed via the Security Access Report. This simple to use web-based application provides users:

- accessibility to security data from anywhere on the network
- advanced search functionality
- the ability to generate security-critical reports fast.

Key features

Personnel data	Opens directly into Excel	
export	Cardholder records are exported directly into an Excel spreadsheet. This enables the cardholder data to be analysed using the Excel data manipulation routines, saved as other formats, or printed.	
	Advanced search filters	
	Filters can be applied to define which cardholder records are exported. These can be any combination of First and Last Names, Personnel Type, Department and/or the contents of User Data Fields. These search filters make it extremely easy to export records with similar criteria (e.g. all cardholders belonging to the same Department, personnel due for training updates).	
Evacuation	tion Fast report generation	
reporting	The Security Access Report provides users the ability to generate evacuation reports in minimal steps and therefore in the shortest time possible. This means sites can more quickly respond to emergencies.	
	Reports generated anywhere	
	The Evacuation Report can be run from any networked computer thereby allowing all concerned parties (managers, emergency responders, HR etc), regardless of location, to run a report to determine evacuees. This also means that if a primary reporting location is compromised (e.g. a fire in a guard house) it allows other locations to be used for reporting without requiring any additional software to be installed.	
	Locate personnel immediately	
	While the primary requirement for evacuation reporting is during emergencies, this web based evacuation report can also be used operationally on a daily basis as a way to locate key personnel. This makes questions such as:	
	'Where is the nearest first aid trained person?'	
	'Are there any air-conditioning service people here today?'	
	'Which contractors are onsite today?'	
	very easy to answer.	
Access History	Track access activity	
	The Access History Report is unique in that it reports on who entered and exited specified access zones over a selected time period. This report provides a security audit of access activity which makes it easier to:	
	 Research misdemeanours by tracking who was present in access zones at certain times Demonstrate compliance to site restriction rules (e.g. as defined in corporate safety policies) Determine entry and exit times of specific cardholders to assist with workforce tracking 	
	Report on specified time and location This report outputs both the direction into and out of access zones making it very easy to track	
	cardholder access activity (.g. all contractors that were present on-site within a specified period)	

The **Security Access Report** adds immediate value to organizations currently running Facility Commander Wnx through its ease of use and its ability to generate reports quickly.

Organizations which are at risk of significant hazards (e.g. mine sites, energy generation, petrochemical plants, airports and industrial sites) will particularly benefit from the **Evacuation Report** feature. This report on the location of all personnel on-site is available immediately and from anywhere on the network, thereby ensuring all personnel are accounted for quickly in an emergency situation.

The **Access History Report** provides organizations an easy way to identify misdemeanors and security breaches (through access history for defined areas), as well as track key personnel (through searching on the access history of a defined cardholder). This adds value to all organizations, particularly those undertaking sensitive or hazardous work (such as research facilities, police, defense, central and local government, nuclear facilities, aircraft manufacture) and those needing to monitor the location of key staff (such as hospital specialists) or contractors.

In addition, all organizations that implement the **Security Access Report** also get the ability to report on cardholders currently in their Facility Commander system quickly and easily through the simple web interface.



Specifications

Supported Access Control Platforms	Facility Commander Wnx 7.5 & 7.6 (Professional, Enterprise, Global)
Server System Requirements	Windows XP Professional Windows Vista (Business, Enterprise, Ultimate) Windows Server 2003 (all versions) Windows Server 2008 (all versions)
Workstation Requirements	Any Windows based PC running Microsoft Internet Explorer 6.0 and above, or Mozilla Firefox 2.0 and above. Microsoft Excel 2000 and above



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