



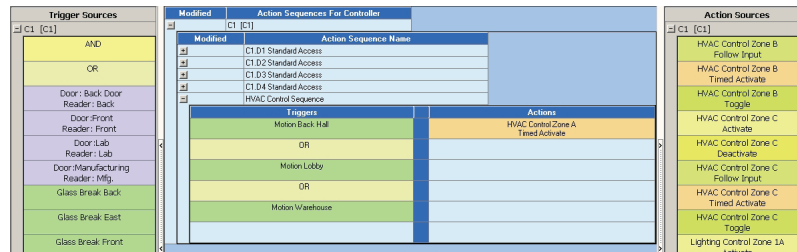
Doors NetXtreme™ Access Control Software

Doors NetXtreme

Doors NetXtreme Access Control Software



- Software Application to manage Keri's new NetXtreme TCP/IP hardware platform
- Non-browser based for enhanced security
- Familiar Doors™ operation, but with an updated look and feel
- Thin Client/Server Architecture for easy software transportability
- Multiple Concurrent Operators across Multiple Concurrent Sites
- Royalty free, enterprise-level SQL Database
- Automatic or Manual Configuration of hardware
- True 1-button Auto Configuration and Automatic IP address assignment



Doors NetXtreme™ is Keri's newest access control software application, designed to manage the new NetXtreme Ethernet-based hardware platform. It offers all of the convenience of a browser-based application with none of the security risks associated with one. At a mere 15 megabytes in size, the Thin Client application can fit virtually anywhere. Updates are pushed automatically to the Clients when the Server is updated, eliminating the maintenance necessary on other applications.

Like it's predecessor Doors™, the software is extremely easy to learn and operate, yet powerful enough to meet most applications. In addition to the sophisticated access control functionality it provides, Doors NetXtreme allows multiple Operators to manage and monitor an unlimited number of sites concurrently.



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Doors NetXtreme™ Access Control Software

- Unlimited Multiple Concurrent Sites
- Capable of communicating with thousands of doors
- Unlimited number of system operators
- Multiple cards/tags/PINs per user
- Multiple access groups per user
- 64 Time Zones with 4 Start and Stop intervals
- Localization of world regional Time Zones
- 6 Holiday schedules with 32 holidays each
- Future card activation and expiration down to the minute
- Minimal PC hardware requirements
- Compatible with
 - Vista Enterprise
 - Vista Ultimate
 - Vista Business
 - XP Pro
 - Windows 2003 Server

Holiday Lists

Holiday List Name			
HOLIDAY 1			
Drag a column header here to group by that column			
Date	Recurring	Name	Auto Expire
5/28/2007	<input type="checkbox"/>	Memorial Day	<input checked="" type="checkbox"/>
7/4/2007	<input checked="" type="checkbox"/>	Independence Day	<input type="checkbox"/>
9/3/2007	<input type="checkbox"/>	Labor Day	<input checked="" type="checkbox"/>
11/22/2007	<input type="checkbox"/>	Thanksgiving	<input checked="" type="checkbox"/>
11/23/2007	<input type="checkbox"/>	Thanksgiving	<input checked="" type="checkbox"/>
12/24/2007	<input type="checkbox"/>	Christmas Eve	<input checked="" type="checkbox"/>
12/25/2007	<input checked="" type="checkbox"/>	Christmas Day	<input type="checkbox"/>
12/31/2007	<input type="checkbox"/>	New Years Eve	<input checked="" type="checkbox"/>
1/1/2008	<input checked="" type="checkbox"/>	New Years Day	<input type="checkbox"/>
+ HOLIDAY 2			
+ HOLIDAY 3			
+ HOLIDAY 4			
+ HOLIDAY 5			
+ HOLIDAY 6			

Access Groups

Access Group Name			
Total Access			
Front Name Selected: <input checked="" type="checkbox"/> Timezone: Always Action Seq: C1.D1 Standard Access	Back Door Selected: <input checked="" type="checkbox"/> Timezone: Always Action Seq: C1.D2 Standard Access	Lab Selected: <input checked="" type="checkbox"/> Timezone: Always Action Seq: C1.D3 Standard Access	Manufacturing Selected: <input checked="" type="checkbox"/> Timezone: Always Action Seq: C1.D4 Standard Access
Never			
Front Name Selected: <input type="checkbox"/> Timezone: Never Action Seq: No Access	Back Door Selected: <input type="checkbox"/> Timezone: Never Action Seq: No Access	Lab Selected: <input type="checkbox"/> Timezone: Never Action Seq: No Access	Manufacturing Selected: <input type="checkbox"/> Timezone: Never Action Seq: No Access
Manufacturing			
Front Name Selected: <input checked="" type="checkbox"/> Timezone: 8 to 5 Week Day Action Seq: C1.D1 Standard Access	Back Door Selected: <input checked="" type="checkbox"/> Timezone: 8 to 5 Week Day Action Seq: C1.D2 Standard Access	Lab Selected: <input type="checkbox"/> Timezone: Never Action Seq: C1.D3 Standard Access	Manufacturing Selected: <input checked="" type="checkbox"/> Timezone: 8 to 5 Week Day Action Seq: C1.D4 Standard Access

System Users

NetUsers									
Users Credentials Add Delete Copy/Display Undo/Group Show/Hide Credentials									
All changes to the database have been applied Click on Apply Changes to save new layout settings									
Row	Modified	NAME			Active	CREDENTIALS			
		Last	First	Middle		Credential Number	Format	On	
1		Washington	George		<input checked="" type="checkbox"/>	2	Keri NXT		
2						14	Keri NXT		
3		Lincoln	Abe		<input checked="" type="checkbox"/>	3	Keri NXT		
4						13	Keri NXT		
5		Adams	John		<input checked="" type="checkbox"/>	4	Keri NXT		
6		Polk	James		<input checked="" type="checkbox"/>	5	Keri NXT		
7		Jackson	Andrew		<input checked="" type="checkbox"/>	6	Keri NXT		
8		Roosevelt	Theodore		<input checked="" type="checkbox"/>	7	Keri NXT		
9		Roosevelt	Franklin		<input checked="" type="checkbox"/>	8	Keri NXT		
10						15	Keri NXT		
11		Jefferson	Thomas		<input checked="" type="checkbox"/>	9	Keri NXT		
12						17	Keri NXT		
13		Madison	James		<input checked="" type="checkbox"/>	10	Keri NXT		
14						16	Keri NXT		
15		Monroe	James		<input checked="" type="checkbox"/>	11	Keri NXT		
16		Tyler	Zachary		<input checked="" type="checkbox"/>	12	Keri NXT		
17		Kennedy	John		<input checked="" type="checkbox"/>	1	Keri NXT		

Presented By:

