



Technical Guide

Creating Global Links

PLEASE NOTE - GLOBAL LINKS REQUIRES THE PC TO BE ONLINE FOR ITS LINKS TO BE EXECUTED.

Select Database, then Global Links (If you are using Integra32 Ver. 4.1.16 or older, you'll need to select Links)

	🚯 Integra32 - AxiomLite Security System									
I	General	Option	s C	atabase		Tools	Add-i	ins	Reports	Help
	٢	1	┳	8						
	Setup	Cards	CCTV	Global Link:						

You'll now be presented with the *Global Links* window.

Global Links X									
Access Points Input Points Output Points Panels									
Device Select an event									
Reader 1	•	Access Gr	anted		-				
Command	Device	Di	uration	Schedule					
2									
4.									
5.									
6.									
7.	, [
8.					-				
		Ok	Car	ncel	Apply				

From this screen you will be able to set up links for Access points, Input & output points and your panels.

Select your required *tab.* For example, we will be using the *Input Points* tab.

Global Links			×				
Access Points Input Points Output Points Panels							
Device Reader 1	-	Select an event Access Granted					
Command	 Device	, Duration	Schedule				
1.			-				
2.			~				
3.			_				
4.			_				
5.			-				
6.							
7.			v				
8.							
,	,						
		Ok Can	cel Apply				

Select your Input

Global Links	×
Access Points Input Points Output Points Pa	inels
Device Input 3	Select an event
Input 4 Input 4 Input 7 1. Input 8	Duration Schedule
2.	
3.	
4.	
5.	
6.	
7.	
8.	
	Ok Cancel Apply

Select an **Event.** For Example, we will be using the *Input Alarm* event.

Global Links				×
Access Points Input Points Out	put Points Pane	els		
Device Input 3 Command 1 [2 [3 [4 [5 [6 [7 [Device	Select an even Input Alarm Input Abnorma Input Normal Input Restore Input Trouble		
o.				<u> </u>
		Ok	Cancel	Apply

Now that we have selected our event, we will need to pick our **Command.**

Global Links			×
Access Points Input Points 0	utput Points Pane	ls	1
Device Input 3	•	Select an event Input Alarm	_
Command	Device	Duration	Schedule
1			v
2 Arm Input Disarm Input			_
3 Output On Output Off			_
4 Unlock Door Lock Door			_
5 High Security On High Security Off ✓			–
6.			–
7.			T
8.			-
		Ok Ca	ncel Apply

For this link, we will be selecting the Unlock Door option.

We must now select which *Device/s* the command will be sent to. This can either be all readers, or a specific reader.

Global Links			×
Access Points Input Points 0	utput Points Panel	s	
Device		Salact an avent	
Input 3	•	Input Alarm	•
, .		, .	
Command	Device	Duration Schedul	e
1. Unlock Door 📃 💌		💽 1 🕂 Sec 💌 01 - Always	-
2.	All Readers Reader 1		-
3.	Reader 2		-
4.			
5.			
6.			
7.			
8.			
,	1		
		Ok Cancel	Apply

We are now going to set the *Duration* of the command.

Global Links Access Points Input Points 0	utput Points Panel	\$			×
Device Input 3	•	Select	an event Alarm		•
Command	Device		Duration	Schedu	le
1. Unlock Door	All Readers		0 Sec	👤 01 - Alway	s 💌
2.		-	×	v	-
3.		-	*	-	-
4. 💌		-	*	-	-
5. 🗨			-	-	-
6.				-	-
7.				-	-
8.				-	-
,	,	,			
			Ok	Cancel	Apply

Setting the *Duration* to **0 Seconds** will allow this command to become permanent.

Finally, you will need to link this command to a **Schedule.**

Global Links					×
Access Points Input Points 0	lutput Points Pane	ls			
Device	•	Select	an event		
Command	Davioa	Impar	Duration	ç.	bedule
1. Unlock Door	All Readers	-		- 01 · /	Always 🗸
2.					-
3.					-
4.		-		-	v
5.		-		-	-
6.		-	*	-	V
7.		-	- -	-	~
8.		-	*	-	-
			Ok	Cancel	Apply

Once you have selected your Schedule, you can **Apply** the changes and then select **OK**.

Now that the **Global Link** has been applied, the link will become active whenever the fire alarm is triggered.

We will now have to put an *Input Restore* in place. This is to revert any doors back to their original state before an alarm was triggered.

Please follow the above steps once again. However, please be sure to select the following:

Event: Input Restore

Command: Lock Door

Duration: 1 Sec*

**Selecting a 1 second duration will allow all doors to have a buffer period, so that they restore to their original state before Global Link was activated.

Once you have been through all the above, you **Global Link** will be activated.