Centegix Integration Guide

Integrating Newline Secure with Centegix CrisisAlert

This guide will walk you through integrating Newline Secure with Centegix CrisisAlert using the Centegix IP Integrations feature.

Before proceeding with this guide, please ensure that you have followed the Portal Sign-Up Guide in order to create your account!

Note: Only Newline Q Pro Series Panels are currently supported. For best performance and stability, please ensure that your Q Pro is on firmware v1.0.75 or higher.

Step 1: Create a Device Group

• On the 'Device' tab, look for the 'Groups' sidebar and click the '+' icon

newline securi						0	B
08 Dashboard	Group:Ungrouped			+ Add -> @ Groups	G 🖞 Search	Groups	×
Device	Device Name	Group	Account	Mac Address	Se Operation	+ Search	
·放· Alert Settings			No Data			🖸 All (32)	
Alert Log			NO DELE			Ungrouped (11)	
						🖸 abc1 (1)	(m) (***
						Pierre HS (20)	Ge
						Newline HQ (0)	(ap) +++
						Newline Warehou	(0) ன 🚥

- If you do not see the 'Groups' sidebar, then you can click the 'Groups' button to open it.

Newline HS



Note: Only Newline Q Pro Series Panels are currently supported. For best performance and stability, please ensure that your Q Pro is on firmware v1.0.75 or higher.

×

There are three methods for registering your devices to a Newline Secure Device Group:

- Single Device Registration via the Web Console
- Bulk Device Registration via the Web Console
- Registration via the Newline Secure Android Application on the Display

2.1 Register Your Device on the Newline Secure Web Console

2.1.1 Single Device Registration (Method 1)

 On the 'Device' tab, navigate to and click the blue 'Add' button, then select 'Add'

newline 🔛						0	B
08 Dashboard	Group:Newline HS			+ Add 🗸 😡 Gr	roupe 🕞 📩 Starch	Groups	×
💭 Device	Device Name	Group	Account	Add 🔶	Se Operation	+ Search	
·泣· Alert Settings	Device Marrie	Group	No Data	Bulk Add	Se Operation	All (32)	
Alert Log			NO DATE			Ungrouped (11)	
						Newline HS (0)	()) ()
						🔄 abc1 (1)	
						Pierre HS (20)	(MP) (***)
						Newline HQ (0)	6MP
						Newline Warehou	200 200 200

 Input the device's serial number and set a name for the device, then click 'Next'

Add Device	×
Device Name	
Enter device name	
Serial Number	
Enter sn address	
	Next

2.1.2 Bulk Device Registration (Method 2)

• On the 'Device' tab, navigate to and click the blue 'Add' button, then select 'Bulk Add'

newline Barre						0	B
08 Dashboard	Group:Newline HS			+ Add -> 100 G	oups 🕞 📩 Seanth	Groups	×
Device	Device Name	Group	Account	Add	Se Operation	+ Search	
<u>'ሸ</u> ' Alert Settings			No Data	Buik Add		🛄 All (32)	
Alert Log						Ungrouped (11)	
						$\hfill\square$ Newline HS $\left<0\right>$	
						🖵 abc1 (1)	
						Pierre HS (20)	
						Newline HQ (0)	
						Newline Warehou	(0) 🖙 👓

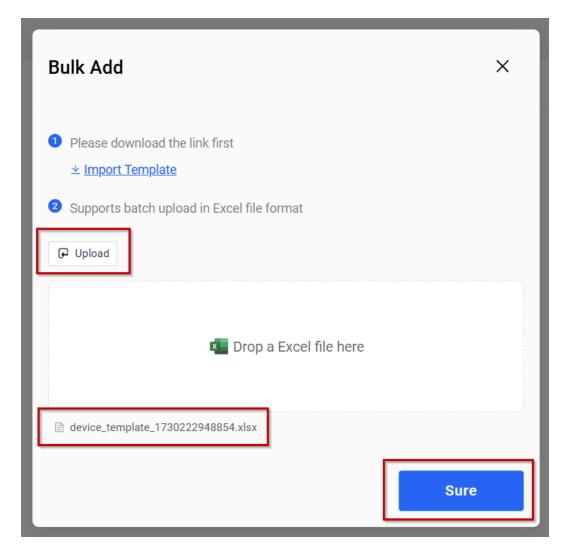
• Download the import template using the provided link

Group	Accol	int	
Bulk Add			×
 Please download the link first <u> </u>			
2 Supports batch upload in Exce	file format		
Je Upload			
	rop a Excel file here)	
		Sure	

• Enter your devices into the Excel table and save the import template to your computer (.xlsx format)

Device Name	Group Name	Serial Number
RM 105 - Q Pro	Pierre HS	DFQ555Z2UA5082
RM 106 - Q Pro	Pierre HS	DFQ555Z2UA5083
RM 107 - Q Pro	Pierre HS	DFQ555Z2UA5084
RM 108 - Q Pro	Pierre HS	DFQ555Z2UA5085

• Select 'Upload' or drag and drop the Excel file into the designated area, then click the confirmation button to complete bulk-registration



2.2 Registration via the Newline Secure Android Application (Method 3)

- Open the 'Newline Secure' application on your display
- Tap 'Account Binding'
- Login with your Newline Secure account information

	REGISTRATION C	
	Account Enter your email	
	Password Enter your password	
	Log in Privacy_Paircy & Terms of Sarvine	
-+++		

• Enter a device name for this display

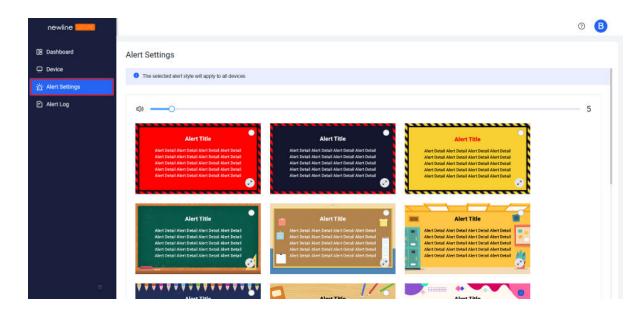
	8
Set Device Name	
)
Classroom 301	J
Next	
	V1.1.0.20240417

• Select at least one group for this display to be registered to

	© Classroom 301 Choose Group	۶
Select all		
🛛 Cafeteria	88 - Cafeteria	
Front Desk	12 - Front Desk	
🗌 Hallway		
Study Hall		
Teacher Lounge		
item		
item		
□ item		
☐ item		
	Next	

Step 3: Customize Your Global Alert Settings

• On the 'Alert Settings' tab, you can customize the alert background image and audio level for your Newline Secure alerts:



 Note: These settings automatically apply <u>globally</u> across all Newline Secure groups and devices

Step 4: Create your Centegix Alerts

• Centegix provides a brief tutorial on how to create and edit alert types

https://www.youtube.com/watch?v=kvZUy_gjwR8&t

Note: Custom Audio & Images are not currently supported by Newline Secure.

Step 5: Add the Newline Secure API Connectors to the IP Integrations

Now that you have created an alert, we will need to use the API Connectors created by the Newline Secure Portal and setup the IP Integrations in the Centegix CrisisAlert portal

Generate CAP 'Alert' Information from Newline Secure

To create a **Centegix API Connector** to attach to a **Centegix IP Integration**, we first need to generate the Common Alerting Protocol (CAP) endpoint information for each Newline Secure group:

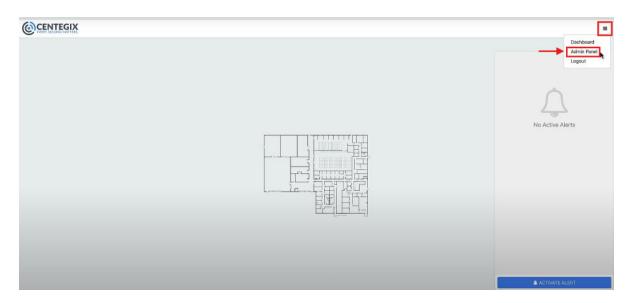
Click the 'CAP' button in the device group list to generate CAP integration information

newline						0	B
Dashboard	Group:Newline HS			+ Add 🥪 😡 Groups	🕞 🛆 Search	Groups	×
Device	Device Name	0	A second of	Mac Address	Or Constitution	+ Search	
<u>'ద</u> ' Alert Settings 曰 Alert Log	Device Name	Group	Account No Data	Mac Address	Se Operation	All (32)	
						abc1 (1) Pierre HS (20) Newline HQ (0) Newline Warehou	
Ξ							

• Now you should see a window appear that contains the API endpoint information for your Newline Secure group. Keep this window open as we will need to copy this information over to the Centegix CrisisAlert console.

API Connector ×
To configure API connector, you will need below information:
Security platform: centegix ~
Webhook URL: https://secure.newline-interactive-global.com/ api/apiHub/v1/cap/message
Username:
Password:
Alert `` xml version="1.0" encoding="UTF-8"? <aler t xmlns="urn:oasis:names:tc:emergency:cap: 1.2"> <identifier><!--[CDATA{alert_id}]]--></identifier><!--[CDATA{alert_id}]]--><sende><sent><!--[CD<br-->ATA{alert_created_at}]]></sent><sent><!--[CD<br-->ATA{alert_created_at}]]></sent><status>Actu al</status> <msgtype>Alert</msgtype> <sco pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Alert</event> <urg ency>Immediate <severity>Severe</severity></urg </category></info></sco </sende></aler
Instructions : You can quickly access the third-party platform via the link below.
singlewire: https://admin.icmobile.singlewire.com
Centegix: https://web.centegix.com

- Ensure that 'Security Platform' is set to Centegix
- Ensure that 'Body' is set to Alert
- In the Centegix CrisisAlert dashboard, click the 'Menu' icon on the top right
- Then select 'Admin Panel'



• Once in the 'Admin Panel', navigate to and click on the 'IP Integrations' option on the left side.

CENTEGIX				•	:
열 Users					
Badge Health	Users				Show Multi-site Users • ADD USER • REPORTUSERS
A Alert Types	Not seeing a user? Multi-site users are now h	ridden by default. To enable, please c	heck the box above!		
🗐 Responder Types	Show to + entries				Search
IP Integrations	First Name ++ Last Name	ni Emaili	** Badge		Actions 🕫
Oternal IP Settings			100 - 20 0 800	10220	
Internal IP Settings					
Badge Training					
🗎 🛛 Alerts Report					
😃 Users Report					
Responders Report					

• Next on the 'Alert Integrations' page, select '+ Add Integration' in the top right

©CENTEGIX			•	=
🗑 Users	Alert Integrations			
🖾 Badge Health	Show 10 + entries			+ ADD INTEGRATION
A Alert Types				Search
Responder Types	Alert Type	. e= On Alert := Endpoint		s+ Actions ++
🖉 IP Integrations				
External IP Settings				
Internal IP Settings				
D Badge Training				
Alerts Report				
😃 Users Report				
Responders Report				

• This is the 'New IP Integration' screen where we will enter the Newline Secure API Connectors information from earlier. We'll go over each dropdown individually.

CENTEGIX		¥	=
🗑 Users			
🔟 Badge Health	New IP Integration	BACK TO INTEGRATIONS	
A Alert Types	What elevet should trigger this rule?		
Responder Types	- Select Event -	54 -	
🖋 IP Integrations	What type of alert should this rule apply to? - Select Niert Type -	0	
External IP Settings	What endpoint should be called?		
Internal IP Settings	http://192.158.1.1/test		
🗊 Badge Training	Authentication Scheme		
🛗 🛛 Alerts Report	None	÷	
🔹 Users Report	What type of action should be taken?		
Responders Report	- Select Action -	×	

• Click on the 'Select Event' dropdown, in this step we will be creating an 'Open', so select 'On Alert Open'

©CENTEGIX			=
쓸 Users	New IP Integration	BACK TO INTEGRATIONS	
E Badge Health		MAX TO INTEGRATIONS	
Alert Types	What alert event should trigger this rule?		
Responder Types	V - Select Event - On Alert Open	1	
🖉 IP Integrations	On Alert Close		
External IP Settings	What endpoint should be called?		
Internal IP Settings	http://192.168.1.1/test		
🗗 Badge Training	Authentication Scheme		
🗎 🛛 Alerts Report	None	~	
📥 Users Report	What type of action should be taken?		
Responders Report	- Select Action -	×	
	CREATE INTEGRATION		

• Next, we will select the type of alert to apply, here you will select an alert type that you have created earlier

©CENTEGIX		•	
🗑 Users			
Badge Health	New IP Integration	BACK TO INTEGRATIONS	
A Alert Types	What alert event should trigger this rule?		
	- Salact Event - What type of alert should this rule apply 167	~	
🖋 IP Integrations	vina type or avert should this rule apply for v - Select Alert Type -		
External IP Settings	Staff Alert LOCKDDWNI Locks, Ights, out of sight		
Internal IP Settings	EVACUATE! SECURE Get Inside. Lock outside doors.		
💭 Badge Training	HOLD! In your room or area. Clear the halls. SHELTERI Hazard and safety strategy.		
🚆 🛛 Alerts Report	DRLLLDCKDOWN/Locks, Lights, Out of Sight Test		
😅 Users Report	1935		
Responders Report	- Solice: Action -	•	

 Next is the 'endpoint', for this field we will copy the 'Webhook URL' from the Newline Secure portal

API Connector		×
To configure API con	nector, you will need below information:	
Security platform:	centegix 🗡	
Webhook URL:	https://secure.newline-interactive-global.com/ api/apiHub/v1/cap/message,	Ø
Username:		Ø
Password:		Ø
Body:	Alert xml version="1.0" encoding="UTF-8"? <aler t xmlns="urn:oasis:names:tc:emergency:cap: 1.2"> <identifier><!--[CDATA{alert_id}]]--></identifier> <sender>Centegix</sender> <sent><!--[CD<br-->ATA{alert_created_at}]]></sent> <status>Actu al</status> <msgtype>Alert</msgtype> <sco pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Alert</event> <urg ency>Immediate <severity>Severe</severity></urg </category></info></sco </aler 	C
	the third-party platform via the link below. nin.icmobile.singlewire.com	

• And paste it into this field

©CENTEGIX			=
 Usors Badger Health Allert Types Responder Types IP Integrations External IP Settings 	New IP Integration What start event should trigger this rule? - starts: Dent - What type if after should thin rule apply to? - starts from Types- Where regions should be called?		
Internal IP Settings Adapt Taining Adapt Report Report Report	Microsoft Address Callocations Microsoft Constantial Microsoft Constantial Microsoft Constantial Microsoft Constantial Select Action - Cetart InterConstantial	4	

• Now we will choose the 'Authentication Scheme', please select 'Basic Auth' from the dropdown

CENTEGIX		3	Ξ
♥ Users ■ Badge Health ▲ Alert Types ● Responder Types ● IP Integrations ○ External IP Settings ▲ Internsl IP Settings	New IP Integration What also even should brigger this wire? - Select Demi- What type of alsort algorith availe apply to? - Salect Alex Type: What explosite should be calced? http://yzii.als.tu/nex		
Badge Training Aierts Report Jusen Report Responders Report	Auftretikation Scheme V Nona Sasic Auft Auft Auft Sasic Token Contare INFERMION		

• For 'Basic Auth', copy the username and password from the Newline Secure portal and paste them in the appropriate fields in the Centegix CrisisAlert console.



쓭	Users	Edit Custom IP Integration	ск
-	Badge Health	What alert event should trigger this rule?	
	Visitor Badge Health	On Alert Open	*
	Alert Types	What type of alert should this rule apply to?	
	Responder Types	Centegix Newline Test	*
*	IP Integrations	What endpoint should be called?	
9	External IP Settings	https://secure.newline-interactive-global.com/api/apiHub/V1/cap/message	
۵	Internal IP Settings	Authentication Scheme	init.
<u>م</u>	Badge Training	Basic Auth CARCEL	JII
間	Alerts Report	username: Paskoord	
-	Users Report	+ ADD CUSTON HEADER	-
	Responders Report	What type of action should be taken?	

• Lastly, we will choose the action type, select 'External POST Request' from the dropdown

©CENTEGIX		*	=
🖉 Users			
🚥 Badge Health	New IP Integration	BACK TO INTEGRATIONS	
A Alert Types	What elert event should trigger this rule?		
Responder Types	- Select Event -	×	
	What type of alert should this rule apply to?		
External IP Settings	- Select Alert Type -	×	
	What endpoint should be called?		
Internal IP Settings	http://192.168.1.1/test		
🛃 Badge Training	Authentication Scheme		
🗎 🛛 Alerts Report	None	v	
🔹 Users Report	What type of action should be taken?		
Responders Report	Select Action Nearail OCF Request Nearail POST Request External POST Request External POST Request External POST Request	d 	

• After that, please select 'XML' as the object type and paste the Alert 'Body' from the Newline Secure Console into the appropriate field in the Centegix console.

(Make sure that the XML body correctly shows the msgType 'Alert' as shown below.)

Webhook URL: https://secure.newline-interactive-global.com/ api/apiHub/v1/cap/message,	Security platform:	nnector, you will need below information:	
Password: Image: Contraint of the second	Webhook URL:		C
Alert al <msgtype> Alert /msgType> <sco pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Alert</event> <urg ency>Immediate <severity>Severe </severity> <certainty>Observed</certainty> < headline> <![CDATA[{alerttype_interc om_tts_message}]]> </urg </category></info> </sco </msgtype>	Username:	_	Ø
Body: ency>Immediate eseverity>Servere <creatinty>Content of the addine of t</creatinty>	Password:	_	Ø
pe>Public <info> <category>Safety<!--/category--> cevent>Centegix Alert <urg< td=""> Body: ency>Immediate severity>Severe ency>Immediate severity>Severe headline><![CDATA[{alerttype_name}]]</th> headline><![CDATA[{alerttype_interc</td> om_tts_message]]> </urg<></category></info>		Alert ~	
	Instructions : You can quickly access	<pre>pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Alert</event> <urg ency>Immediate <severity>Severe </severity> <certainty>Observed</certainty> < headline><![CDATA[{alerttype_name}]]>line> <description><![CDATA[{alerttype_interc om_tts_message}]]></description> </urg </category></info> lert></pre>	
singlewire: https://admin.icmobile.singlewire.com	Instructions : You can quickly access	<pre>pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Alert</event> <urg ency>Immediate <severity>Severe </severity> <certainty>Observed</certainty> < headline><![CDATA[{alerttype_name}]]>line> <description><![CDATA[{alerttype_interc om_tts_message}]]></description> </urg </category></info> lert></pre>	
singlewire: https://admin.icmobile.singlewire.com Centegix: https://web.centegix.com	Instructions : You can quickly access singlewire: https://ac	<pre>pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Alert</event> <urg ency>Immediate <severity>Severe </severity> <certainty>Observed</certainty> < headline><![CDATA[{alerttype_name}]]>line> <description><![CDATA[{alerttype_interc om_tts_message}]]></description> </urg </category></info> lert></pre>	
	Instructions : You can quickly access singlewire: https://ac Centegix: https://we	<pre>pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Alert</event> <urg ency>Immediate <severity>Severe </severity> <certainty>Observed</certainty> < headline><![CDATA[{alerttype_name}]]>line> <description><![CDATA[{alerttype_interc om_tts_message}]]></description> </urg </category></info> lert></pre>	

• Finally, double check that you have entered everything correctly, then select 'Create Integration'

//ml/version="1.0" encoding="UTF-8"><alert xmins="um:oasis:namest.cemergency:cap:1.2"><identifier><[CDATA[alert_di]]></identifier><ender>Centegix</sender> <sent>!

(DATA[alert_di]]>//dentifier> <sender>Centegix/sent>!

(CDATA[alert_di]]>/setate
(categony=Satet
(c

Users
 Badge Health
 Visitor Badge Health

Alert Types

*

-

"

8 *

Responder Types

IP Integrations

Internal IP Settings

Badge Training

Responders Report

What type of action should be taken?

XML

What object sh

External POST Request (Web Request)
What type of object should be posted?

hould be used for POST?

UPDATE ALERT RULE PREVIEW CONTENT

- EDIT AUTH

CENTEGIX	=

• Now that we have created an IP Integration for the 'Alert', we will have to repeat the same steps for the 'Clear'.

Generate CAP 'Clear' Information from Newline Secure

In order to create the 'Clear' we will be using the exact same steps that we used for the 'Alert' with a couple of changes in the process.

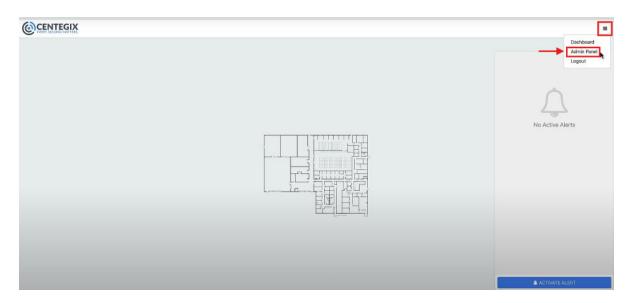
Click the 'CAP' button in the device group list to generate CAP integration information

newline Scool						0	B
02 Dashboard	Group:Newline HS			+ Add 🥪 😡 Groups	🕞 🖒 Search	Groups	×
Device	Device Name	Group	Account	Mac Address	Se Operation	+ Search	
· <u>尚</u> · Alert Settings	Device Name	Group	No Data	Mac Address	be operation	🖬 All (32)	
E Alert Log						Ungrouped (11)	4
						Newline HS (0)	
						🛄 abc1 (1)	CAP ===
						Pierre HS (20)	
						Newline HQ (0)	CAP (***)
						Newline Warehou	(0) 👓 🚥
(\$							

• Now you should see a window appear that contains the API endpoint information for your Newline Secure group. Keep this window open as we will need to copy this information over to the Centegix CrisisAlert console.

API Connector		×
To configure API con	nector, you will need below information:	
Security platform:	centegix 🗡	
Webhook URL:	https://secure.newline-interactive-global.com/ api/apiHub/v1/cap/message/	
Username:		0
Password:		D
Body:	Clear xml version="1.0" encoding="UTF-8"? <aler t xmlns="urn:oasis:names:tc:emergency:cap: 1.2"> <identifier>><!--[CDATA{alert_id}]]-->fier> <sender>Centegix</sender> <sent><!--[CD<br-->ATA{alert_created_at}]]></sent> <status>Actu al</status> <msgtype>Clear</msgtype> <sco pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Clear</event> <ur gency>Immediate <severity>Sever</severity></ur </category></info></sco </identifier></aler 	
	the third-party platform via the link below. nin.icmobile.singlewire.com .centegix.com	
	-	

- Ensure that 'Security Platform' is set to Centegix
- Ensure that **'Body'** is set to **Clear**
- In the Centegix CrisisAlert dashboard, click the 'Menu' icon on the top right
- Then select 'Admin Panel'



• Once in the 'Admin Panel', navigate to and click on the 'IP Integrations' option on the left side.

CENTEGIX				•	:
열 Users					
Badge Health	Users				Show Multi-site Users • ADD USER • REPORTUSERS
A Alert Types	Not seeing a user? Multi-site users are now h	ridden by default. To enable, please c	heck the box above!		
🗐 Responder Types	Show to + entries				Search
IP Integrations	First Name ++ Last Name	ni Emaili	** Badge		Actions 🕫
Oternal IP Settings			100 - 20 0 800	10220	
Internal IP Settings					
Badge Training					
🗎 🛛 Alerts Report					
😃 Users Report					
Responders Report					

• Next on the 'Alert Integrations' page, select '+ Add Integration' in the top right

CENTEGIX			*	Ξ
 Wsers Badge Health ▲ Aiert Types 	Alert Integrations			- ALLO INTERNYTON Search
Responder Types	Alert Type	e+ On Alert ++ Endpoint		s+ Actions ++
🖋 IP Integrations				
External IP Settings				
Internal IP Settings				
D Badge Training				
Alerts Report				
🔹 Users Report				
Responders Report				

• This is the 'New IP Integration' screen where we will enter the Newline Secure API Connectors information from earlier.

OCENTEGIX		*	1
쯓 Users			
🚥 Badge Health	New IP Integration	BACK TO INTEGRATIONS	
A Alert Types	What alert event aboutd trigger this rule?		
Responder Types	- Select Event -	~	
✔ IP Integrations	What type of alert should this rule apply to? - Select Alert Type -	0	
External IP Settings	What endpoint should be called?		
🗅 Internal IP Settings	http://191.168.1.1/kest		
🗊 Badge Training	Authentication Scheme		
🛔 Alerts Report	None	~	
🔐 Users Report	What type of action should be taken?		
Responders Report	- Salact Action -	¥	
	CREATE INTEGRATION		

• Click on the 'Select Event' dropdown, in this step we will be creating a 'Clear', so select 'On Alert Close'

©CENTEGIX			=
👹 Users	New IP Integration	BACK TO INTEGRATIONS	
Badge Health Alert Types	What alert event should trigger this rule?		
Responder Types	√ - Skillert Event - On Allert Open On Allert Update		
✗ IP Integrations	On Wert Close		
 External IP Settings Internal IP Settings 	What endpoint should be called? http://101.166.1.1/set		
🗐 Badge Training	Authentication Scheme		
Alerts Report	None What type of action should be taken?	ŭ	
Responders Report	- Select Action -	×	
	CISATE INTERMITION		

• Next, we will select the type of alert to apply, here you will select an alert type that you have created.

©CENTEGIX		• •	Ξ
 Weyrs Bacge Health A Hert Types Bacgander Types Pintegradions External IP Settings Internal IP Settings Bacge Training Alets Report Uters Report Bacganders Report 	New IP Integration Wat view own drudd virger this dwi -strice Ewret Most type of view for showl this nuk apply to? -strice Ewret Most type of view for the train the type of		

 Next is the 'endpoint', for this field we will copy the 'Webhook URL' from the Newline Secure portal

API Connector		×
To configure API conn	ector, you will need below information:	
Security platform:	centegix 🗠	
Webhook URL:	https://secure.newline-interactive-global.com/ api/apiHub/v1/cap/message/	Ø
Username:		Ø
Password:	-	Ø
Body:	Clear xml version="1.0" encoding="UTF-8"? <aler t xmlns="urn:oasis:names:tc:emergency:cap: 1.2"> <identifier><!--[CDATA{alert_id}]]--></identifier> <sender><!--[CD<br-->ATA{alert_created_at}]]> <status>Actu al</status> <msgtype>Clear</msgtype> <sco pe>Public <info> <category>Safety<!--<br-->category> <event>Centegix Clear</event> <ur gency>Immediate <severity>Sever</severity></ur </category></info></sco </sender></aler 	
	he third-party platform via the link below. nin.icmobile.singlewire.com	

• And paste it into this field

©CENTEGIX		•	=
	New IP Integration What alert cent, should trigger this rule? - select Event - What type of Airr should this rule apply to? - select <i>Xint</i> Type - What empoint should be alter - select <i>Xint</i> Type - 		
Luft Examp Alerts Report Users Report Responders Report	Authentication Scheme None What type of action should be taken? - Select.Action - costart.actionation	v	

• Now we will choose the 'Authentication Scheme', please select 'Basic Auth' from the dropdown

CENTEGIX		3	Ξ
♥ Users ■ Badge Health ▲ Alert Types ● Responder Types ● IP Integrations ○ External IP Settings ▲ Internsl IP Settings	New IP Integration What also even should brigger this wire? - Select Demi- What type of alsort algorith availe apply to? - Salect Alex Type: What explosite should be calced? http://yzii.als.tu/nex		
Badge Training Aierts Report Jusen Report Responders Report	Auftretikation Scheme V Nona Sasic Auft Auft Auft Sasic Token Contare INFERMION		

• For 'Basic Auth', copy the username and password from the Newline Secure portal and paste them in the appropriate fields in the Centegix CrisisAlert console.



Centegix: https://web.centegix.com

*	Users	Edit Custom IP Integration	васк
63	Badge Health	What alert event should trigger this rule?	
-	Visitor Badge Health	On Alert Close	¥
▲	Alert Types	What type of alert should this rule apply to?	
	Responder Types	Centegix Newline Test	ž
*	IP Integrations	What endpoint should be called? https://secure.newline-interactive-global.com/api/apiHub/v1/cap/message	
0	External IP Settings	Authentication Scheme	
۵	Internal IP Settings	Basic Auth	CANCEL EDIT
£-	Badge Training	Username	Password
6	Alerts Report		
۵	Users Report	+ ADD CUSTOM HEADER	
	Responders Report	What type of action should be taken?	
		External POST Request (Web Request)	v

 Next, we will choose the action type, select 'External POST Request' from the dropdown

©CENTEGIX		*	=
열 Users	An an analyzed on the second se		
🚥 Badge Health	New IP Integration	BACH TO INTEGRATIONS	
Alert Types	What alert event should trigger this rule?		
Responder Types	- Select Event -	*	
✗ IP Integrations	What type of alert should this rule apply to?		
 External IP Settings 	- Select Alert Type -	*	
	What endpoint should be called?		
Internal IP Settings	http://192.168.1.1/1es1		
🗊 Badge Training	Authentication Scheme		
🗎 🛛 Alerts Report	None		
🔹 Users Report	What type of action should be talen?		
Responders Report	✓ - Stelet Action - Internal IGET Request Internal POST Request External IGET Request (Meis Request) External IGET Request (Meis Request)		

• After that, please select 'XML' as the object type and paste the Clear 'Body' from the Newline Secure Console into the appropriate field in the Centegix console.

(Make sure that the XML body correctly shows the msgType 'Clear' as shown below.)

API Connector		Х
o configure API con	nector, you will need below information:	
Security platform:	centegix Y	
Webhook URL:	https://secure.newline-interactive-global.com/ api/apiHub/v1/cap/message/	Q
Username:		Ø
Password:		Ø
	Clear 🗸	
Body:	<pre><?xml version="1.0" encoding="UTF-8"?> <aler t="" xmlns="urn:oasis:names:tc:emergency:cap: 1.2"> <identifier>><!--[CDATA{alert_id}]]--> <sender>Centegix</sender> <sent><!--[CD ATA{alert_created_at}]]--></sent> <status>Actu al</status> <msgtype <sco="" clear,="" msgtype="" pe="">Public <into> <category>Safety<!-- category--> <event>Centegix Clear</event> <ur gency="">Immediate</ur></category></into></msgtype></identifier></aler></pre>	

You can quickly access the third-party platform via the link below.

singlewire: https://admin.icmobile.singlewire.com Centegix: https://web.centegix.com

쓭	Users	What endpoint should be called?			
80	Badge Health	https://secure.newline-interactive-global.com/api/apiHub/v1/cap/message			
œ	Visitor Badge Health	Authentication Scheme			
	Alert Types	Basic Auth v Kenny	WTH		
	Responder Types	+ ADD CUSTOM HEADER			
*	IP Integrations	What type of action should be taken?			
0	External IP Settings	External POST Request (Web Request)	~		
4	Internal IP Settings	What type of object should be posted?			
រា	Badge Training	XML What object should be used for POST7	*		
10	Alerts Report	characteristic states and stat			
۵	Users Report	currentiance and provide a section of the section o			
٥	Responders Report		4		
		UPDATE ALERT RULE PREVIEW CONTENT			

• Finally, double check that you have entered everything correctly, then select 'Create Integration'

©CENTEGIX		•	≡
열 Users			
🖽 Badge Health	New IP Integration	BACK TO INTEGRATIONS	
A Alert Types	What a left event should trigger this rule?		
Responder Types	- Select Event-	· · ·	
🖉 IP Integrations	What type of alert should this rule apply to?		
	- Select Alert Type -	· · ·	
External IP Settings	What endpoint should be called?		
Internal IP Settings	http://192.168.1.1/test		
💭 Badge Training	Authentication Scheme		
🖺 Alerts Report	None	*	
😀 Users Report	What type of action should be taken?		
Responders Report	- Select Action -	¥	
	CREATE INTEGRATION		

Congratulations!

You have now created new IP Integrations that will trigger an alert, and clear out of existing alerts for a Newline Secure group of devices.

If you have any questions/issues with the Newline Secure Portal, please reach out to Newline Technical Support and we'd be glad to help you out!

- Submit a ticket <u>here</u>!
- Give us a call at +1 (833)-469-9520

If you have questions or need assistance with the Centegix Portal, please contact Centegix Support by sending an email:

• support@centegix.com