



BY AICUDA TECHNOLOGY

Al ert Trigger Guide

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1. Introduction

Vaidio provides several types of trigger action:

- Email Notification
- HTTP
- BTX Bridge to Milestone XProtect
- APP Notification
- Genetec
- Network Optix
- Digital Watchdog

In this document, we will focus on HTTP and NVR related.



2. Trigger action parameters

How to add trigger action in Vaidio?

- 1. In Vaidio, go to Alert menu.
- 2. In Alert page, click **Add Alert** to open Add Alert page.
- 3. In Trigger Action, enter following fields:

Alert Name				Add Notes			
Define Rule				Trigger (Optional)			
Alert Type:	Video Search		*	Trigger Action:	HTTP		
	m 7				Enter http URL		
Type:	⇔ ≗ ☆ ≬				Enter HTTP content		
				Content Type:	text/plain		
				Account:	Autr	entication type	No Auth
				Password:		Request type	GET
	# Schedule						
					田田	O Add Ch	ieck Connec
Action		Trigger (Optional)					

HTTP Trigger Action

User can click 💷 to view parameters:

	×
Available parame	ters:
For HTTP URL or	HTTP content, Email Notification, NetworkOptix, DigitalWatchDog:
(camerald)	
(cameraName)	
(nyrld)	
(nvrIP)	
(nvrPort)	
(nvrChannelld)	
(nvrName)	
(nvrAccount)	
(nyrPassword)	
(startTime)	
(endTime)	
(eventTimeStamp	
(sceneld)	
alertRuleName}	
(alertid)	
(alertimage)	
licensePlateTarge	
licensePlateTarge	tCategory}
(licensePlate)	
(licensePlateDesc	ription}
(licensePlateVehic	leOwner}
licensePlateAddr	[228
licensePlateRegi	strationDate}
(faceTargetCatego	nv}
(faceTargetId)	
(faceTarget)	
(faceSimilarity)	
(faceTemperature)	
(faceTargetFile)	
(faceFile)	
(faceKevId)	
(roild)	
(roiRegion)	
(hostIP)	
(hostHttpPort)	
(hostHttpsPort)	
Example:	
Http Trigger settin	n:
http://127.0.0.1/ac	#- tion_col2index=/camerald\×tamn=/eventTimeStamn\
Http Trigger sent v	when alert hannened:
http://127.0.0.1/ac	tion.cgi?index=123×tamp=1541001600
For HTTP content	with POST type only:
(sceneDetail)	Formation Francisco Franci
(sceneObjects)	
[alertOhiects]	

By using specified parameters in the http URL, trigger action will convert the event to the target server or NVR. Below table explain the parameter using:



	НТТР (JRL/content/Er	mail/Nx/Dw	нтт	P content with POST type
Alert types	Parameters	Alert types	Parameters	Alert types	parameters
ALL	{camerald} {cameraName} {invrld} {invrPort} {invrPort} {invrChannelid} {invrName} {invrAccount} {invrPassword} { (startTime} {eventTimeStamp} {sceneld} {alertRuleName} {alertId} {alertImage} {alertImageUrl} {scenelmageUrl} {scenelmageUrl} {alertImageUrl} {scenelmageUrl} {scenelmageUrl} {scenelmageUrl} {alertImageUrl} {scenelmageUrl}	LPR FR ID, OLB	<pre>{licensePlateTargetCategory} {licensePlateTarget} {licensePlateDescription} {licensePlateDescription} {licensePlateDescriptionDate} {faceTargetCategory} {faceTargetdd {faceTargetdd} {faceTargetdd} {faceTargetdd} {faceFile} {faceFile} {faceKevId} {roild} {roiRegion}</pre>	FR	{alertImageBase64} {alertImageJog} {alertImageMetadata} {alertImageMetadataBase64} {alertImageMetadataJog} {alertObiects} {sceneDetail} {sceneImageBase64} {sceneImageIog} {sceneObiects} {faceFileBase64} {faceFileJog} {faceTargetFileBase64} {faceTargetFileJog}

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3. Trigger action - HTTP

Scenario 1:

User wants to trigger an alert image of Video Search using GET.

[Vaidio Server]

In Alert http trigger, enter the target IP ends with {alertImage}.

http://xxx.xxx.xxx.xxx/{alertImage}

ittp_test		Add Notes		
efine Rule		Trigger (Optional)		
Alert Type:	Video Search	▼ Trigger Action	http://172.16.22.184:999/(alertimage)	,
Type:	æ ≗ ☆ ()		Enter HTTP content	
	All Vehicle 🔴 > 0 ×	Content Type:	text/plain	
		Account:	Authentication 1	ype: No Auth
		Password:	Request	ype: GET
	# Schedule			
			En Save	Check Connectio
Action Trig	jer (Optional)			
HTTP http:	/172.16.22.184:999/{alertImage}			× 1

The alert image is shown on Alert Dashboard when it happens.



[Target Server] Trigger server received example.

Using **GET** to trigger alert image.

('do_GET:', '') 172.16.15.131 - [27/Oct/2020 18:12:10] "GET /samba/image/2020/10/27/10/12/97/959fae03-68a3-4494-986f-42d81da5839b.jpg HTTP/1.1" 200 -Use result to get original Image

http://172.16.15.131/ainvr/samba/image/2020/10/27/10/12/97/10.12.10.391.jpg



そうC 本不安全 | 172.16.15.131/ainvr/samba/image/2020/10/27/10/12/97/10.12.10.391.j

🖈 🖬 📇 🛪 📢



Scenario 2:

User wants to trigger an alert image of Video Search using POST.

[Vaidio Server]

In Alert http trigger, enter http://xxx.xxx.xxx/result in http URL and {"detail":{sceneDetail},"detectedImage":"{alertImage}"} in content text field.

dit Alert			
http_test		Add Notes	
Define Rule		Trigger (Optional)	
Alert Ty	De: Video Search 🔻	Trigger Action:	HTTP 🔻
Ту	pe: 📾 🚨 🗰 🚯		http://172.16.22.184:999/resuit {"detail":{sceneDetail},"detectedImage"."{alertImage}"}
	All Vehicle 🔴 > 0 ×	Content Type:	text/plain •
		Account:	Authentication type: No Auth
		Password:	Request type: POST 👻
	₩ Schedule		面 Save Check Connection
Action T	rigger (Optional)		
HTTP ht	ttp://172.16.22.184:999/result		× 1
	26	Ook	

The alert image is shown on Alert Dashboard when it happens.







[Target Server]

Trigger server received example.

Using **POST** to trigger alert image.

Scenario 3:

User wants to trigger an alert image of Intrusion using POST.

[Vaidio Server]

In Alert http trigger, enter <u>http://xxx.xxx.xxx/result</u> in http URL and {"roiRegion":{roiRegion}, "alertRuleName":"{alertRuleName}", "alertImage":"{alertImage}", "alertObjects":{alertObjects}} In content text field.

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Trigger (Optional)		
Trigger Action:	HTTP	
	nttp://172.16.22.184.999/resuit	
	Laista voie vaine), aleitanage.	
Content Type:	text/plain v	
Account:	Authentication type: No Auth 🔻	
Password:	Request type: POST 🔻	
	E Save Check Connection	

The alert image is shown on Alert Dashboard when it happens.

2020-11-16 13:58:07 http_id Intrusion <u>TEST</u>

[Target Server]

Trigger server received example. Using **POST** to trigger alert image.

Scenario 4:

User wants to trigger an alert image of Face Recognition in a List using POST.

[Vaidio Server]

In Alert http trigger, enter http://xxx.xxx.xxx/opendoor in http URL and {"faceTargetCategory":"{faceTargetCategory}","faceTarget":"{faceTarget}","faceTargetId":"{faceTargetFile:"{faceTargetFile":"{faceTa

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Frigger (Optional)						
Trigger Action:	HTTP					
	http://172.16.22.18	84:999/opendoor				
	{ face largetCateg {faceTargetCatego	ory : ory}","faceTarget"."		-		
Content Type:	text/plain			•		
Account:		Authentication type	No Auth	*		
Password:		Request type	POST	w		
		E Save Ch	eck Connec	tion		

The alert image is shown on Alert Dashboard when it happens.

Trigger server received example. Using **POST** to trigger alert image.

Scenario 5:

User wants to trigger an alert image of Face Recognition Not in List using POST.

[Vaidio Server]

In Alert http trigger, enter http://xxx.xxx/FoundStranger in http URL and {"faceTargetCategory":"{faceTargetCategory}","faceTarget":"{faceTarget]","faceTargetId":"{faceTargetId}","faceTargetFile":"{faceTargetFile}","faceSimilari ty":"{faceSimilarity}","faceFile":"{faceFile}","AlertImage":"{alertImage}"} In content text field.

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Trigger Action:	HTTP	Ψ.
	http://172.16.22.184:999/FoundStranger	
Γ	{"faceTargetCategory":" {faceTargetCategory}","faceTarget":"	
Content Type:	text/plain	•
Account:	Authentication type:	No Auth
Password:	Request type:	POST .

The alert image is shown on Alert Dashboard when it happens.

<mark>Note</mark>:

{timestamp} can be converted to any format, please reference iso8601 for more detail. <u>https://en.wikipedia.org/wiki/ISO_8601</u>

4. Trigger action – BTX Bridge to Milestone XProtect

Scenario 1:

User wants to add a white car alert in Vaidio and send to Milestone via Milestone BTX Bridge.

[Vaidio Server]

To add a *Video Search for white car* alert and trigger an event in Vaidio to **Milestone XProtect** using its special protocol **BTX Bridge.**

In **Trigger** section, select **BTX Bridge to Milestone XProtect** in Trigger Action pulldown list. Enter the **IP Address/ Domain Name (Port)**, **Account** and **Password** of the BTX Bridge.

Click Check Connection to make sure the connection works.

Click Add to add this trigger action.

Click **OK** to apply the Alert trigger action.

ODIT INDEITIG			Add Notes		
fine Rule			Trigger (Optional)		
Alert Type:	Video Search	*	Trigger Action:	BTX Bridge to Milestone XProtect	٠
	III 10		IP/ Domain Name:	172.16.15.115	
Type:	📾 🌲 🏶 💧		Account:	admin	
	Car > 2 ×		Password:		
	🛗 Schedule				dd Check Connection
Action	H Schedule	Trigger (Optional)		0 • •	dd Check Connection
Action	m Schedule	Trigger (Optional)			dd Check Connection
Action	m Schedule	Trigger (Optional)			dd Check Connection

[BTX Bridge to Milestone XProtect]

To integrates Vaidio event into Milestone XProtect.

Analytics to Milestone Device Map About
None - Populate device names - Tanto DNA rock proves information
sterein Neucone Lances with nation cancers annex. Platesh on stat Assyn Dol Nocks Rev. Platesh on stat
Neletions Caneda" Touton Dafaat DbKnock Scorer
antera 1 Device Maceiros
save Mapping Remove Replicate Run PTZ
Statur Genes Anglics Device Name PIZ Preset Na
Song SNC/BEloc., Elle's 1st cannos 2, 00 0 2 Set YYY/ 8127 ? 3/S/2019.540.27.PM 💌
nne ON Connections: OFF

How to display scene images received from Vaidio.

- 1. Copy IYalarm directory to C:\Program Files\Milestone\XProtect Smart Client\MIPPlugins folder. IYalarm is a custom plugin written by IronYun whose purpose is to display images from Vaidio.
- 2. Create an HTML window in your view and assign the URL with /ainvr (or any string that includes /ainvr). An HTML window is a standard Milestone window type. When the IYalarm plugin sees the /ainvr string, it knows that it should

manage the window for Vaidio images.

Alternatively, the Milestone\XProtect Smart Client\MIPPlugins folder could be located in the C:\Program Files (x86) directory.

Go to **Device** map in BTX Bridge to see Camera & Device Mappings data table, change the **Analytics Device Name** to the camera name of Trigger Action assigned to.

Click Save Mappings to apply action and check result in Milestone XProtect Smart Client.

Additional Info:

To get Milestone BTX Bridge, go to this link for more information.

https://www.milestonesys.com/marketplace/app-techs-corp/bridge-to-xprotect/

5. Trigger action – Network Optix

Scenario 1:

User wants to add a FR alert in Vaidio and trigger to NX Witness. To trigger an FR alert when target face is detected by the camera. In this case, the trigger http written in a createEvent API to talk to NX server when a FR alert happens.

[Vaidio Server]

Click **Add Alert** button in **Alert Rule** under **Alert** menu. **Add Alert** panel pops up. In Add Alert panel, add a **FR** Alert by selecting camera and FR list in **Define Rule** section. Add an http trigger at **Trigger Action** section. Select **Network Optix** in **Trigger Action** pulldown list.

Enter Account and Password if NX require login access. The User Name and Password should be provided by the NX system administrator.

- IP/ Domain Name: IP address of Nx
- User Name: login account of Nx
- Password: login password of Nx
- PORT: port of Nx, default value is 7001.
- Source Contains: Free Text
- Caption Contains: Free Text
- Description Contains Free Text

Click **OK** to apply http in this alert rule.

lert Name			Add Notes		
efine Rule			Trigger (Optional)		
Alert Type: Type:	Video Search	•	Trigger Action: IP/ Domain Name: User Name: Password: Source Contains: Caption Contains: Description Contains:	Network Optix	
	₩Schedule		O Add		
Action		Trigger (Option	al)		

[Nx Witness Client]

To sync the event from Valid.

Right click a **camera** from the camera tree at the left and see context menu. In the context menu, select **Camera Rule** to add a camera event. In **Event Rule** panel, click **Add** to add a new event.

#	0.5	Event	Source	Action	Target	
#		Event	Source	Action	narget	- Intervar of Action
	⊻ ⊽	On License Issue	<system></system>	Show notification	All USErs	Every 30 seconds
		On Network Issue	<system></system>	Send email	All Lease	Every 6 hours
		On Server Failure	<system></system>	Show hourication	Liter admin has invalid amail address	Every 30 seconds
		On Comera Disconnected		Senu entition		Every 20 accorde
		On Sonier Epilure	Customs	Sond email	Liear admin has invalid amail address	Every So seconds
	e e	On Storage Epilure		Sond omoil	User admin has invalid amail address	Every 1 day
	E.	On Server Conflict		Show notification	All Lleare	Every 1 day
		On Camera Disconnected	< Any Camera>	Send email	I User admin has invalid email address	Every 6 hours
		On Camera IP Conflict		Send email	Liser admin has invalid email address	Every 6 hours
		On Camera IP Conflict	System>	Show notification		Every 30 seconds
		On Network Issue	System>	Show notification		Every 30 seconds
		On Archive backup finished	System>	Show notification	All Users	Instant
		On Storage Failure	System>	Show notification	All Users	Every 30 seconds
		On License Issue	System>	Send email	User admin has invalid email address	Every 6 hours
		On Generic Event	System>	Show notification	All Users	Instant
		On Server Conflict	System>	Send email	Luser admin has invalid email address	Every 6 hours
		On Generic Event	▲ <system></system>	Bookmark	₩ T X0SB-6non	
Res	store All R	ules to Default				ÖK Apply

۹	cf27c7fc-7	7125-e5d5-92a9-b9e002403	8e9					× + Add − Delete ≣ Event Log			
	On	Event	Source		Action		Target	Interval of Action			
		On Generic Event	▲ <system></system>		Bookmark		😈 IronYun Front Door				
		On Camera Disconnected	😈 <any camera=""></any>				🚢 Send email to Owner	Every 6 hours			
			숨 <system></system>		Bookmark		😈 IronYun Front Door				
		On Camera Disconnected	😈 <any camera=""></any>		Show notification		🚢 All Users	Every 30 seconds			
			 ▲ <system></system> 		Bookmark		😈 IronYun Front Door				
*		On Generic Event	 ▲ <system></system> 		Bookmark		IronYun Front Door				
	When Ge	neric Event					Do Bookmark				
Sol		ns: 🕜 media					at 😈 IronYun Front	Door			
Ca		ns: FREvent					☑ Fixed duration: 5				
De		ntains: 😮 Staff					Pre-recording: 1				
ĺ.	Schedule						Fags: FaceDe	stected			
Comn											
Re	store All Ru	les to Default						OK Apply Cancel			

3.

In Event, select Generic Event in the Event box for synchronizing Vaidio alert to NX server.

Make sure the Source contains, Caption contains and Descriptions are with the correct entries according to the content defined in the http trigger in Vaidio Alert.

http://xxxx:xxxx@xxx.xxx.xxx.xxx.xxx/api/createEvent?caption=FREvent&source=media&description=Staff

Enter media for Source contains Enter FREvent for Caption contains Enter Staff for Description contains

In **Action**, select an Action from Action dropdown menu to do when the event happens. In this example, select **Bookmark** from **Do** action pulldown list **and** select a camera **at** camera pulldown list to trigger when the event happens.

Click **OK** to confirm the Event and Action in Event Rule setting. Back to the main page.

Event Bookmark for timeline playback

Vaidio alert would be shown as event when there is the event happen. Turn on the bookmark switch

at the right end of the timeline, user can see blue bookmark segment on

timeline, click on it to see detail event and click to playback the event.

Scenario 2:

User wants to add a FR alert in Vaidio and trigger to NX Witness.

To trigger an **FR** alert when target face is detected by the camera. In this case, the trigger http written in a createEvent API to talk to NX server when a FR alert happens.

[Vaidio Server]

Click Add Alert button in Alert Rule under Alert menu. Add Alert panel pops up. In Add Alert panel, add a FR Alert by selecting camera and FR list in **Define Rule** section. Add a http trigger at **Trigger Action** section. Select **Network Optix** in **Trigger Action** pulldown list.

Enter Account and Password if NX require login access. The User Name and Password should be provided by the NX system administrator.

- IP/ Domain Name: IP address of Nx
- User Name: login account of Nx
- Password: login password of Nx
- PORT: port of Nx, default value is 7001.
- Source Contains: Free Text
- Caption Contains: Free Text

• Description Contains Free Text Click **OK** to apply http in this alert rule.

Nx Witness Client]

To sync the event from Vaidio. Right click a **camera** from the camera tree at the left and see context menu. In the context menu, select **Camera Rule** to add a camera event. In **Event Rule** panel, click **Add** to add a new event.

n Eve	nt Rules ilter by ca	- Nx Witness Client meras				Add — Del te	Event Log
	On	Event	Source ->	Action	Target	Internal of Antion	
			숨 <system></system>	Show notification	🚉 All Users		
					🚑 User admin has invalid email address		
		On Server Failure	▲ <system></system>	Show notification	🕰 All Users	Every 30 seconds	
					💄 User admin has invalid email address		
			😈 <any camera=""></any>	Show notification	😩 All Users		
					🚑 User admin has invalid email address		
					💄 User admin has invalid email address		
		On Server Conflict	📤 <system></system>	Show notification	🚔 All Users	Every 30 seconds	
			😈 <any camera=""></any>		🚑 User admin has invalid email address		
					🚑 User admin has invalid email address		
					🕰 All Users		
		On Network Issue	숨 <system></system>		🚉 All Users		
			合 <system></system>		🚉 All Users		
			合 <system></system>		🕰 All Users		
			合 <system></system>		💄 User admin has invalid email address		
			合 <system></system>		2. All Users		
			合 <system></system>		💄 User admin has invalid email address		
			📤 <system></system>		😈 X0SB-6non		
Rest	ore All Ru	les to Default				ОК Арріу	Cancel

4.

Event and Action option boxes would expend.

-	-	-	-	_	-	-	_	L.	-	-	-	-	_
	n ^x	Eve	nt Rule	s -	N	k Witn	ess	C	lier	nt			

	-107-76-	7105 - 5-15 00-0 40-000400	19-0					Delete		
	c12/c/1c-	7125-6505-9289-696002403	1063					Delete	Event Log	
	On	Event	Source		Action	Target	Interval of Action			
			숨 <system></system>			😈 IronYun Front Door				
			😈 <any camera=""></any>			😤 Send email to Owner				
			숨 <system></system>			😈 IronYun Front Door				
			😈 <any camera=""></any>			😤 All Users				
			숨 <system></system>			😈 IronYun Front Door				
	¥	On Generic Event			Bookmark	IronYun Front Door	N/A			
		On Generic Event			Bookmark	IronYun Front Door				
	Wien Ge	eneric Event			Occurs ❤	Do Bookmark			×	
	purc <mark>e conte</mark> r									
		ins: FR_know				로 Fixed duration: 5 🗘				
		ontains: 🕜 {faceTarget}				Pre-recording: 1 🗘				
		•								
	Companie									
R	estore All Ri	ules to Default						Ann	v Cancel	
Re	CSTOLE AN KU	incs to berault						Аррі	y Cancer	

5.

In Event, select Generic Event in the Event box for synchronizing Vaidio alert to NX server.

Make sure the **Source contains, Caption contains and Descriptions** are with the correct entries according to the content defined in the http trigger in Vaidio Alert.

×

xxxx:xxx@xxx.xxx.xxx.xxx.xxx/api/createEvent?source=FR door 1&caption=FR know&description={faceTarge
t}

Enter FR_door_1 for Source contains

Enter FR_know for Caption contains

Enter {faceTarget} for Description contains

In Action, select an Action from Action dropdown menu to do when the event happens.

In this example, select **Bookmark** from **Do** action pulldown list **and** select a camera **at** camera pulldown list to trigger when the event happens.

Click **OK** to confirm the Event and Action in Event Rule setting. Back to the main page.

Event Bookmark for timeline playback

Vaidio alert would be shown as event when there is the event happen. Turn on the bookmark switch

at the right end of the timeline, user can see blue bookmark segment on

timeline, click on it to see detail event and click to playback the event.

6. Trigger action – Exacq (HTTP)

Scenario 1:

User wants to add a **FR** alert in Vaidio and have event playback in Exacq client software. To trigger an **FR** alert when a person (face) is detected from camera in a specific ROI. In this case, the trigger http written in an Event to talk to Exacq client software when a person (face) is detected alert happens and output to Exacq.

[Vaidio Server]

Click **Add Alert** button in **Alert Rule** under **Alert** menu. **Add Alert** panel pops up. In Add Alert panel, add a **FR** Alert by selecting camera and FR list in **Define Rule** section. Add an http trigger at **Trigger Action** section. Select **HTTP** in **Trigger Action** pulldown list.

Enter below URL in Enter http URL field. <u>http://xxx.xxx.xxx.xxx.action.cgi?Event={alertRuleName}&Camera={cameraName}</u> Click **OK** to apply http in this alert rule.

Scenario 2:

User wants to add an Intrusion alert in Vaidio and have event playback in Exacq client software. To trigger an Intrusion alert when a person is detected from camera in a specific ROI. In this case, the trigger http written in an Event to talk to Exacq client software when there's Intrusion event happen in the selected camera.

[Vaidio Server]

To add an http trigger at Trigger Action section in Add Alert page. Select Intrusion as Alert Type.

Enter below URL in Enter http URL field.

http://xxx.xxx.xxx.xxx/action.cgi?Event={alertRuleName}&Camera={cameraName}&Target={faceTarget} Click **OK** to apply http in this alert rule.

[ExacqVision Client]

Please note the two (FR and Intrusion) trigger HTTP set in Vaidio could be configured in Exacq client software at once by creating "Face" and "Intrusion" port.

Please refer to the steps to configure Exacq to have Face and Intrusion event port to get Vaidio alert trigger.

里 Q 🗞 🗕	1				🗮 📴 😪 🔘 exacqVision
Configuration Config	2]	Profile Import Intrusion	Espot	Exacelyised Sector Constraints Note Retention Note Retentio
					Fluch Send To
< >>		3	New	Delete	Apply Cancel
					0.00 B/s Wednesday, April 17, 2019 07:42:54
1 0	+- 0	.	- +! D -		

1. Go to Configuration Page

- 2. Select Serial Profiles at the Configuration Filter at left side
- 3. Click **New** to add a new Profile for the event
- 4. Enter "Name" in Name text field
- 5. Enter "Events=" in SOT marker
- 6. Enter "HTTP/1.1" in EOT marker

V exacqvision Client				⊞ 25 ¥	-	o ×
🖵 🔍 🐁			2	🗧 💽	💿 ехас	QVISIO
Configuration File Systems Configuration Systems Configuration	Profile ImportEport Intrusion	Serial Profile Data Retention Days to Retain Data. 60 Pays to Retain D	S syvorts Line Mails String Replacements Enable C Apply	Delete		

- 7. Enter Vaidio IP address in Event Keywords
- 8. Enter a Keyword that can be displayed in Exacq Events (this is a playback marker)

- 9. Under String Replacement Section
- 10. Enter the keywords that Vaidio will output to Exacq which will be replaced
- 11. In **Replace** column, replace with 3 "spaces" (The number of spacing and what to be replace is determine by users)
- 12. Enter "Person=" to replace "&Target="

<u>∎</u> @ 🍋 ←	13	🔛 💽 🚱 💿 exacqVision
Configuration C. Fiter Add Systems Add Systems C. Indicators C. Indicators	Unt Vari Vari Vari	Apply Cancel
	New Delete	Apply Cancel

- 13. Go to Configuration Page
- 14. In Serial Profiles section,
- 15. Click **New** to add a new Profile for the event
- 16. Select **POS** in **Use** column.
- 17. Enter new Profile for the types of events in **Profile** column.
- 18. Select **TCP** Listener in **Type** column.
- 19. Enter Vaidio IP address Under Address enter the Vaidio IP address
- 20. In **Port** column, enter the ports that Vaidio is configured with. Please use ports other than 80 and 443 because these ports are already occupied by Exacq
- 21. In **Line Endir..** column, enter "HTTP/1.1" as the end of line text.

After all set, Exacq should able to get Vaidio alert from a FR alert trigger. Here is how Vaidio alert displaying event playback in Exacq. User can see Face and Intrusion event at the right side event section.

- 1. Go to Search Camera Page in Exacq Client software to watch event playback
- 2. Check to select the Camera and POS Events that will be playing back
- 3. Select the date and time range to playback
- 4. Click on the events from the received Face and Intrusion events to playback.