## How to Send Event Data from Blastware to Vision

Some users manually collect event data from field installations and require a means of pushing these events to the Vision Server. It is possible to batch process up to approximately 500 events at a time using the Blastware Auto Call Home program following the steps below. Please note that Blastware PDF formatting looks different from the THOR or Vision PDF formatting done through ACH.

**Step 1:** Download and configure the Forwarding Agent. The Forwarding Agent download is available in the drop down menu on the top right of the webpage.



Install the forwarding agent and run the software. Enter Group alias(Webservice username) and Group Password(Webservice Password).

Þ	Forward Agent	—	×
		STATUS: OK	
	Group alias: Group password:	Instantel	
	Target directory:	C:\Blastware 10\Vision Migration	
		Change target directory	
	🗌 Launch t	he client when Windows starts	
		Version 1.5	5.0.3

Select the same directory in target directory mentioned in Step 2

**Step 2:** Setup the Auto Call Home reports as shown below and make sure you select the right measurement units and the right compliance is selected at the bottom.

Auto Call Home reports should be set up as shown below. Please be sure not to select the Use Serial Number as Subdirectory box.

	Save to D:\Bi	astware 10/Wision Mig	gration Folde	é 👔
Sensor Configuration C Uni-Axial C Tri	i-Axial	e Serial Number as S eck Database	ubdirectory File Type ext	(€ XML
Event Data				
Event Report Metafile	Save to			
Event Report PDF	Save to D:\BI	astware 10/Vision Mij	gration Folde	
FFT Report Metafile	Save to			1
Frequency Ran	ige. From 2	Hz. To	100	Hz
Convert Event to ASCII	Save to			1
Convert Event to XML	Save to DIVBI	astware 10/Vision Mij	pration Folde	
Monitor Loa				
Convert To Text	Save to			
Convert To XML	Save to			
Measurement System				
Measurement System Metric C Imperia	el	Show Mic in 🕥 c	вс	Linear units
Measurement System	al File extensions fo	Show Mic in 📀 c r database reports	вС	Linear units
Measurement System Metric C Imperia For Waveform Events	al File extensions fo	Show Mic in 🕐 o r database reports For Histogram E	B C	Linear units
Measurement System Metric C Imperia For Waveform Events Extension of text files	al File extensions fo	Show Mic in read r database reports For Histogram E Extension of	B C vents text files	Linear units
Measurement System Metric C Imperia For Waveform Events Extension of text files T Extension of Metafiles V	al File extensions fo XT VMF	Show Mic in real r database reports For Histogram E Extension of Extension of	B C vents text files Metafiles	Linear units TXT WMF
Measurement System Metric Imperia For Waveform Events Extension of text files T Extension of Metafiles Compliance Graph Waveform: Yes Histo Geophone # 1 D:\Blastwar Geophone # 2 D:\Blastwar	al File extensions fo XT VMF ogram: Yes re 10\SYSTEM\D	Show Mic in reaction of a constraint of the second	B C vents text files Metafiles	Linear units TXT WMF

Step 3: Open the Processing window in Auto Call Home located under the Test tab

🖆 Auto Call Hom	-		
Settings Status	Test	About	
When Started 🔽		Processing	Start BWMail Communication Port Type 💿 Serial O UDP O TCP

**Step 4:** Select the Events from the file location you have manually saved the events on your system and click on the File Convert button (Note you can process up to 500 events using this tool, if you have large files you may have to process in smaller batches for the tool to work)

Te	st Auto Call Ho	ome Processing	$\times$			
Г	Result Event					
	Not Tested Not Tested Not Tested Not Tested	C:\Blastware 10\Event\Marketing\final cut\UM8999_20151202153236.IDFH C:\Blastware 10\Event\Marketing\final cut\um8999_20151202152527.idfw C:\Blastware 10\Event\Marketing\final cut\MP13488_20151130114236.IDFW C:\Blastware 10\Event\Marketing\final cut\MP13488_20151130112757.IDFH	_			
	_					
	Sel	Exit Clear Status Check Event False Trigger Detection Mail File Convert				

**Step 5:** You can view the files being created and processed to Vision from the Target directory selected in the Reports Options/Forwarding Agent. Once processed they will be moved to a Sent folder in the same directory.