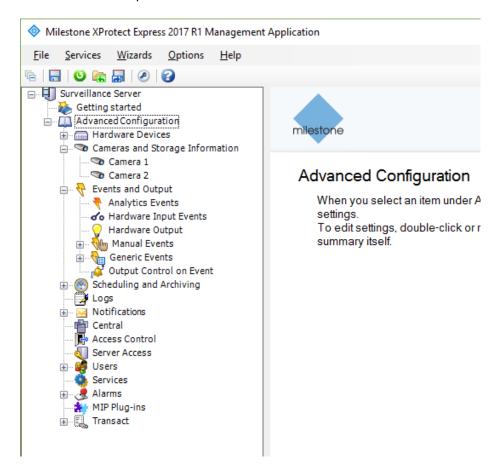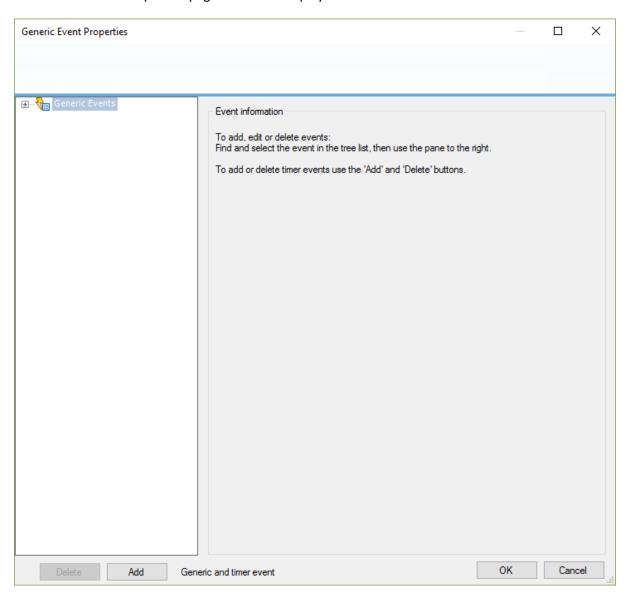**Step 1 – Set up a Generic Event**

Under the heading of *Events and Output* should be an option called *Generic Events*. Right click on this and choose *Properties*.

The *Generic Event Properties* page should be displayed. Click on *Add*.

Generic Event Properties

☐ Generic Events

Event information

To add, edit or delete events:
Find and select the event in the tree list, then use the pane to the right.

To add or delete timer events use the 'Add' and 'Delete' buttons.

Delete   Add   Generic and timer event   OK   Cancel

The template for a new event will be displayed. The following fields are available:

Event name   Enter the name this event will be identified as within Milestone

Event port   Take a note of this as it is the port number to be entered on the Scan-360
                      VMS Events page

Event substring   Enter a simple text message which identifies the radar. Click *Add* to add it to
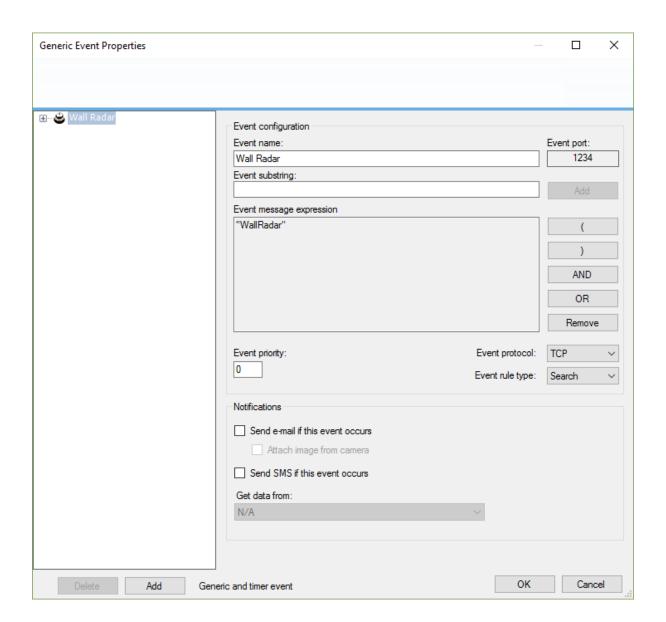   the message expression. This is the text to be entered as the message
                      expression on the Scan-360 VMS Events page

Event protocol   Choose as desired. This is the protocol to be entered on the Scan-360 VMS
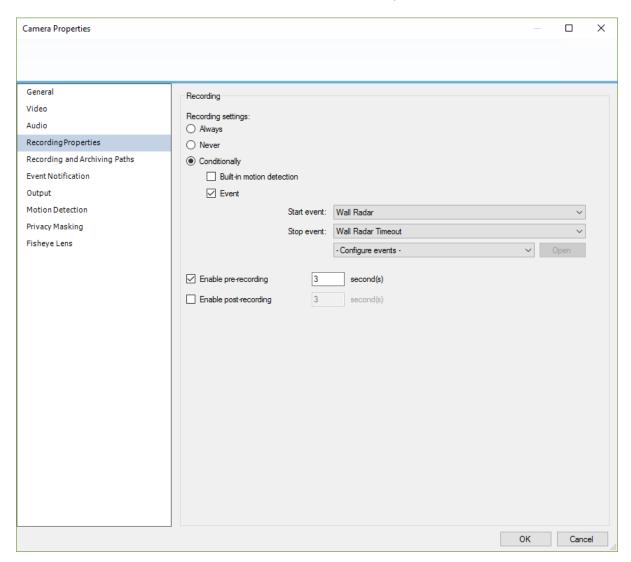   Events page

Click *OK* when complete and save your changes

Step 2 – Linking the event to the camera

Find your camera in the Milestone management application, right click and choose *Properties*. On the *Camera Properties* page, click on *Recording Properties*. Click *Conditionally,* choose *Event* and find your new event as the *Start event*. Pre and post recording can then be chosen to the desired length. (The screenshot below uses a timeout, but this shouldn't be required).

Step 3 – Settings on the Scan-360

The following settings are required:

IP Address   IP Address of the server on which Milestone is running

Port   Event port from Milestone

Protocol   Event protocol from Milestone

VMS   Milestone

Event Message Expression   Event substring from Milestone