

Camect Camera Integration

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Bold XML Receiver Setup

You will need the Bold FEP or Media Gateway Service to support XML

- Add a new Receiver Type
 - Receiver Code: CAMECT
 - Name: CAMECT XML Driver
 - Driver: BOLDXML
 - Options: DEBUG=1,MODEL=1,HB=1
- Add a new Receiver Line Prefix (optional but recommended)
 - Receiver Line Prefix: CAM
 - Description: CAMECT XML Delivery
 - Leave all options set to "0"
- Create a new System Customer (or copy existing) for Unknown Signals
- Add a new Receiver on all appropriate FEPs
 - Receiver Line Prefix: CAMECT XML Delivery
 - Transmitter ID: (as set above)
 - Receiver Type: CAMECT
 - Description: CAMECT XML Receiver
 - Port Type: TCP/IP (In)
 - Host IP: 127.0.0.1
 - Port Number: Any Port not currently in use
 - Default Receiver Line Prefix: CAMECT XML Delivery
 - Default Monitoring Group: Monitoring Group 0 (or as appropriate)
 - Default Designation for Unknown Signals
- You will need to create a port forwarding entry in your firewall to allow the CAMECT Portal to push XML signals into your receiver. This needs to auto-resolve to the live server at all times. This is sometimes referred to as Nat Load Balancing or an Availability Group

Action Pattern URL Launch

Action Pattern will ensure that the CHekT Monitoring Portal is automatically launched when an operator is processing an alarm signal.

- In ManitouNeo it is Launch->URL.

- In Manitou it is Show->URL.
- The Base URL is <https://home.camect.com>
- The two URL Parameter options that need to be checked are "Contact Serial Number" and "Alarm Zone"
- Then "Add Item"
- Once added you will see the "Launch" in the Action plan Steps.
- We recommend that the Launch URL is the first step in the Action Pattern for all CHeKT Customers. This will allow an operator to see cameras asap and provide customers with video information.