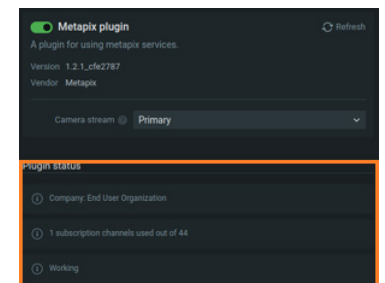
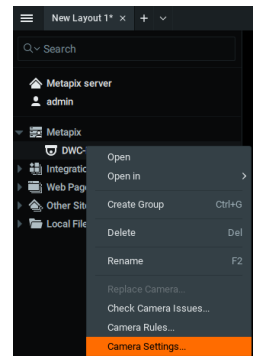


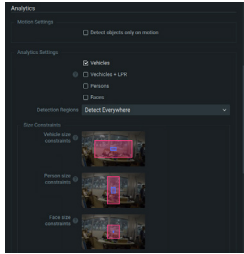


CONFIGURING METAPIX SETTINGS

1. In the DW Spectrum client, right-click on a camera to be used with Metapix and select **Camera Settings**.
2. Click the **Integrations** tab and select the **Metapix plugin**. Verify that the *plugin status* shows:
 - Subscription channels are being used.
 - The connection to the cloud is active - shown simply as *Working*.



3. Scroll down to see more options and settings.



Motion Settings:

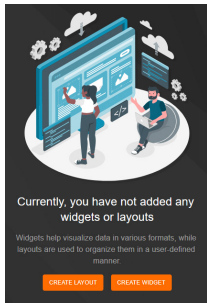
- Detect objects only on motion: Recommended for locations that have a lot of stationary objects, like parking lots

Analytics Settings:

- Vehicles: Motor vehicles (cars, trucks, etc.)
- Vehicles + LPR: Motor vehicles and license plate recognition.
- Persons: Detect people without age or gender approximation.
- Faces: Detect faces only, with age and gender approximation.

Visualize data

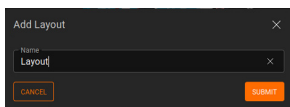
1. Click the  button on the Metapix Cloud page to open the dashboard.



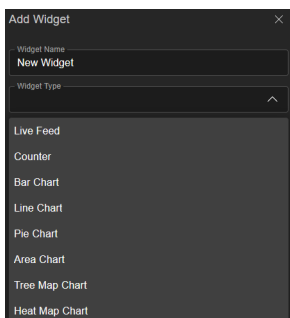
A widget is one way to visualize data. A layout can display multiple widgets at once.

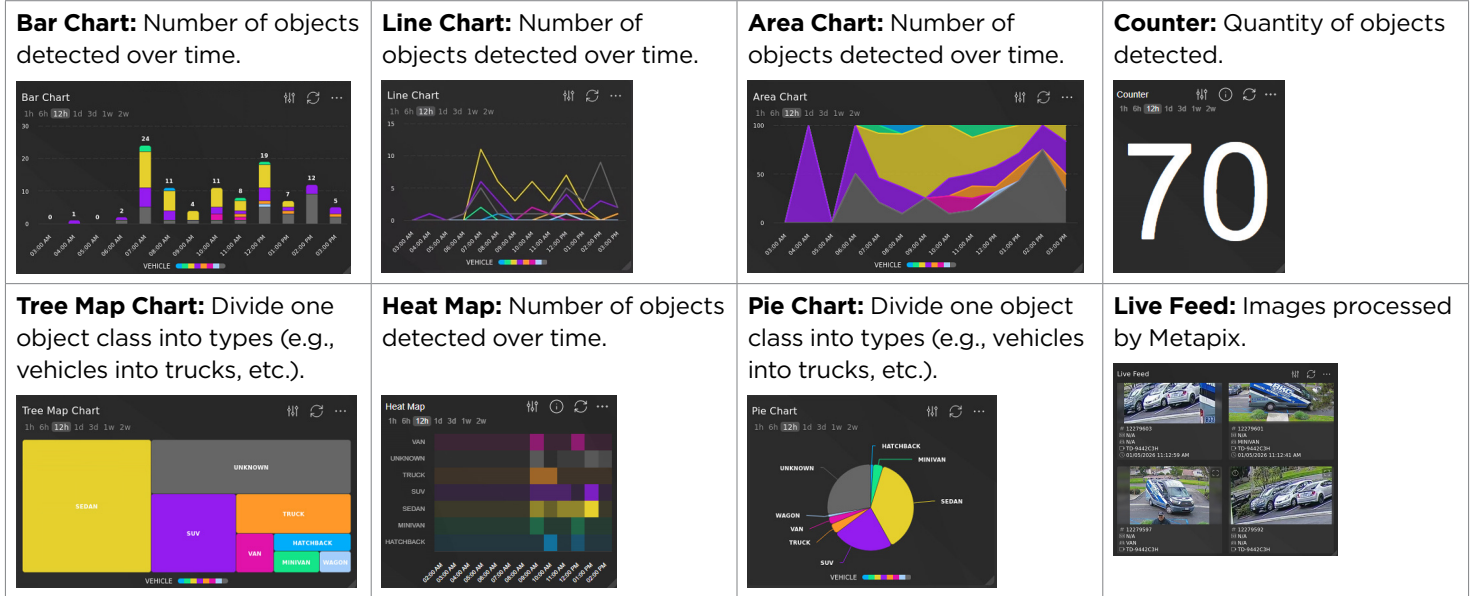
2. Click **Create Layout** and add a name. Click **Submit** to continue.

NOTE: This step can be skipped if only a single widget is needed.



3. Click **Create Widget** and choose a widget depending on the type of data needed.



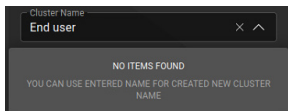


- Click **Submit** to add the widget to the layout. Additional widgets can be added to the layout by clicking the  button.

Watch Lists

STEP 1: Create a watch list

- Click an image in the live feed widget to open its object information.
- Enter a **Cluster Name**. All similar objects will be added to this cluster. Optionally, enter any **Object Details** - these apply only to the currently selected object.

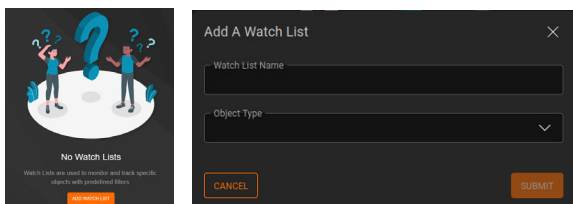


- Click **Submit** to save changes. Click the  button to return to the dashboard. The cluster name has now been added to all similar objects.

STEP 2: Using watch lists

- Click the  button to open the watch list menu.
- Click **Add Watch List**. Enter a name (letters and numbers only) and select an **Object type**.

Watch lists can be created for **Faces** or **Vehicles**. At least one filter needs to be changed to create a watch list.



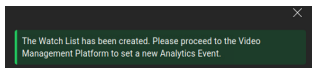
Face

- Cluster Name: Initial cluster to be added. More can be added later.
- Age: Approximate age of the person
- Gender: Apparent gender of the person

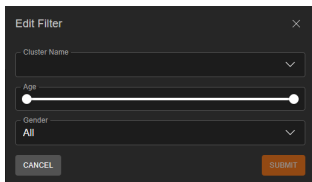
Vehicle

- Vehicle Type: Sedan, hatchback, truck, etc.
- Vehicle License Plate: The license plate number as detected by Metapix

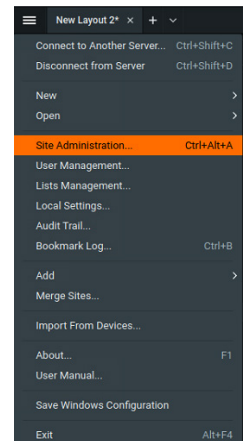
3. Click **Submit** to save the watch list. Close the following window to continue using Metapix.



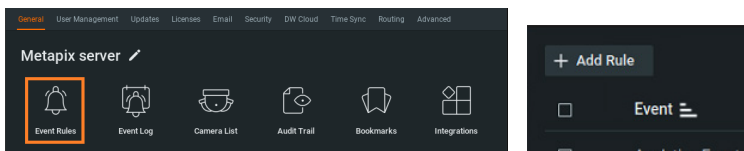
4. Click the  to change any of the filters. Click the  in the top right corner to add a filter. Click the  to return to the watch list section.



5. In the DW Spectrum client, click the  and select **System Administration**.

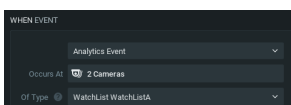


6. Click **Event Rules**. Click the **+ Add Rule** button.



7. Under **Event**, set the following:

- **When:** Analytics Event
- **At:** A camera or cameras to look for objects
- **Event Type:** New WatchList object
- **Description contains:** Name of the watch list



8. Set an **Action** to be performed when the event is triggered. All other options in this field are dependent on the action to be performed.

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