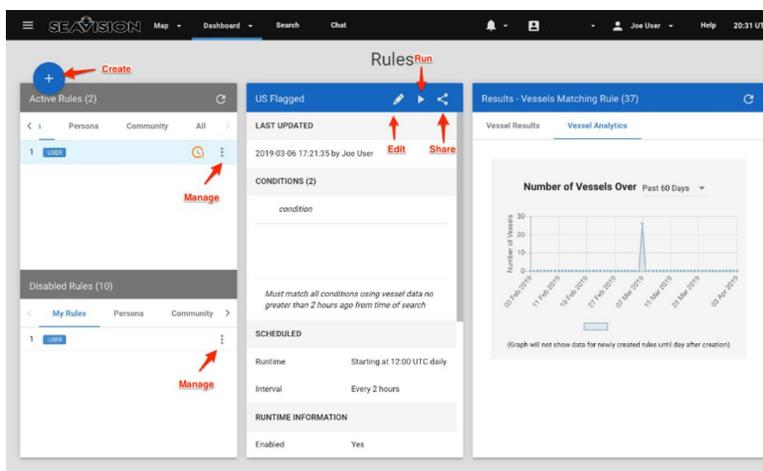


## Configure Rule settings

Within the Rules Dashboard you can create new rules, edit existing rules, run a rule on demand, and manage active and expiring rules.

Rule results are displayed in the table in the right panel. Settings allow you to choose columns to display in the results table. You can map the results of your rule, save results to a vessel list for tracking, and/or view the number of vessels matching your rules over time via the Vessel Analytics tab.

SeaVision supports exporting rule results to a KML, XML, JSON, or CSV file. Rules can also be shared to a Persona or Community.



- From the Navigation Bar, click Dashboard and select Rules.
- Create a new rule and name it *Student(yourlastname)Rule*. Choose your conditions and the evaluation time and interval.
- Run the Rule and view the results. Export, save, share, or view your results.

## Configure Alert settings

Alerts are notifications set up for all vessels entering or exiting a region of interest. Alerts are run against near real-time data sources, i.e. terrestrial and satellite AIS data feeds.

- From the Navigation Bar, click Dashboard and select Alerts.
- Create a new Alert and name it *Student(yourlastname)Alert*. Choose your triggers, Region of Interest (ROI), type of vessels to match, and notification preferences. Turn on the Audio notification.
- View your vessel results Analytics.
- Share this Alert with other users in your persona.
- Export, save, share, or view your results.



### Download/Share/Display Vessel List

Vessel Lists enable you to keep track of ships you are interested in tracking or reviewing. You can create multiple lists and add vessels to a list by MMSI or IMO. The results of a Search, Rule or Alert can be saved as a new list. Vessel Lists can also be used as additional filter criteria for a user-defined Search or Rule.

Column settings allow you to choose columns to display when viewing vessel lists. Clicking on a row in the vessel list opens the vessel details. You can also turn on history trails for an entire list or individual vessels in a list. The mini map displays an overview of current vessel positions on the map.

SeaVision supports exporting the list to a KML, XML, JSON, or CSV file. Vessel lists can be shared to a Persona or Community. Additionally, you can add, and view vessel notes which may also be shared to a Persona or Community.

- Create a new Vessel list and name it as: *Student(yourlastname)*
- Select MMSI or IMO from the list and enter a list of MMSI or IMO numbers. Multiple entries must be separated by a comma.
- View your selected ships on the map.
- Add additional vessels if needed.
- Select / deselect other attributes as required from the List Settings.
- Share your custom list with anyone in your persona.
- Export your custom list as a KML file.