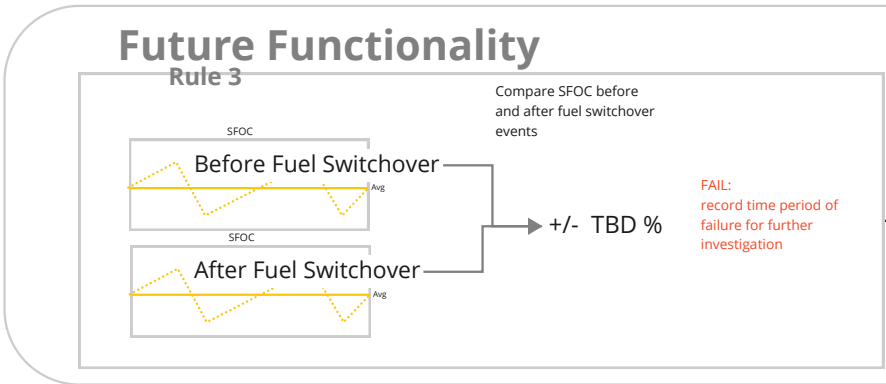
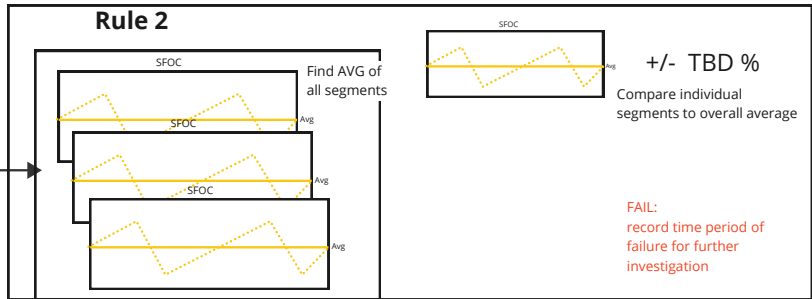
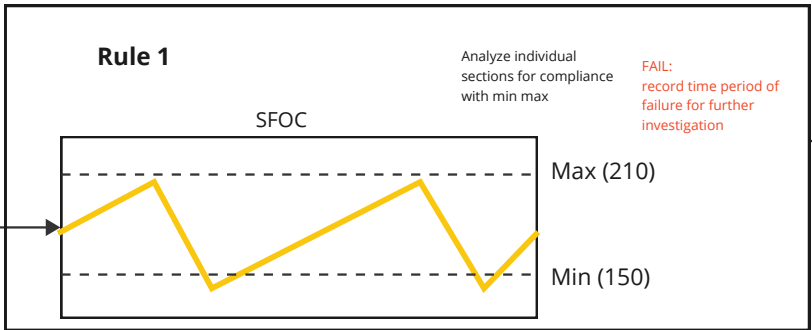
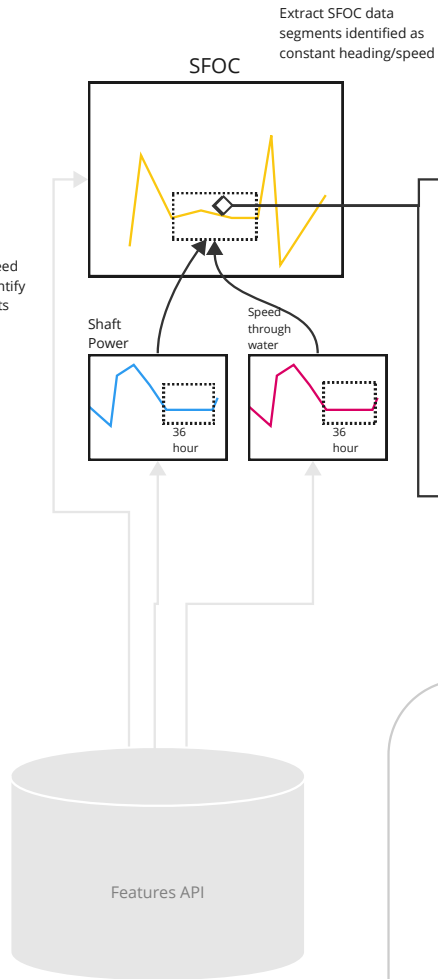


# Fuel Config UAT Automation

Use Heading and Speed through water to identify constant speed events



## UAT Results

Segment	SFOC Avg	P/F	Reason
2017-05-07 03:23:40+00 - 2017-05-09 03:23:40+00	195	Pass	
2017-05-07 03:23:40+00 - 2017-05-09 03:23:40+00	205	FAIL	SFOC > 210

Segment	SFOC Avg	P/F	Reason
2017-05-07 03:23:40+00 - 2017-05-09 03:23:40+00	195	Pass	
2017-05-07 03:23:40+00 - 2017-05-09 03:23:40+00	205	FAIL	SFOC > TBD% over average

Switchover Event	Datetime	P/F	Reason
1	2017-05-07 03:23:40+00 - 2017-05-09 03:23:40+00	Pass	
2	2017-05-07 03:23:40+00 - 2017-05-09 03:23:40+00	FAIL	SFOC > TBD% after fuel switchover

## UAT Report

### UAT Report

Ship ID: <ship id>  
Ship Name: <ship name>

#### Summary:

Segments checked: <num segments checked>  
Segments Passed: <num segments passed>  
Segments Failed <num segments failed>

#### Detailed Results:

##### FAILED:

2017-05-07 03:23:40+00 - 2017-05-09 03:23:40+00

SFOC: <SFOC>

Result: FAIL - SFOC > 210

##### PASSED

2017-05-07 03:23:40+00 - 2017-05-09 03:23:40+00

SFOC: <SFOC>

Result: PASS

**\*Above is example output**

#### Success Metrics:

Reduce time to run UAT  
Accuracy of report  
false positives