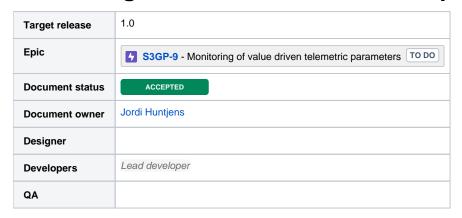
# Monitoring of value driven telemetric parameters



#### Goals

• A manager wishes to see if temperature, pressure, and humidity values are within specified constraints.

#### Background

Why are you doing this?

• A manager whites to be notified when a constraint has been breached.

#### Assumptions

• Users will primarily access this feature from a tablet or laptop.

#### Requirements

#	Title	User story	Importance	Notes
1	Add SLA constraint to temperature	As a manager, I want to be able to define a constraint-based on given parameters to temperature so I can get notified when a breach occurs.	Must	between values     Amount of allowed deviations before notification.
2	Add SLA constraint to pressure	As a manager, I want to be able to define a constraint-based on given parameters to pressure so I can get notified when a breach occurs.	Must	Parameters:  • between values • Amount of allowed deviations before notification.
3	Add SLA constraint to humidity	As a manager, I want to be able to define a constraint-based on given parameters to humidity so I can get notified when a breach occurs.	Must	Parameters:  • between values • Amount of allowed deviations before notification.

User interaction and design

		Logout	
Temperature	Pressure	Humidity	
30.2 C	3.6 Pa	38%	
min: max:	min : max:	min : max:	
16.0 29.7  Time per violation:  2 min  Max amount of violations:  10	Time per violation:  Max amount of violations:	Time per violation:  Max amount of violations:	
	apply for select		
		Logout	
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## Questions

Questions	Resolution	
Are there more constraints on temperature, pressure, and humidity we should define?	Min and Max border value, Time value that needs to pass to count as a violation, a frequency of violations is a breach	

### Won't do

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