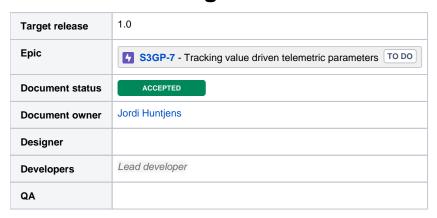
# **Real-time tracking information**



#### Goals

• Visualize and add SLA constraints to temperature, pressure, and humidity data.

#### Background

Why are you doing this?

• A manager whites to be able to see the current temperature, pressure, and humidity.

#### Assumptions

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

#### Requirements

#	Title	User story	Importance	Notes
1	Show live asset temperature	As a manager, I want to be able to visualize the current asset temperature in real-time, so it can be monitored.  S3GP_26 DONE	Must	• Gua ge?
2	Show temperature history	As a manager, I want to be able to see the history of the asset temperature, so I can see what the temperature has been. S3GP 27 DONE	Must	• In a line grap h?
3	Show live asset pressure	As a manager, I want to be able to visualize the current asset pressure in real-time, so it can be monitored.  S3GP-28 DONE	Must	• In a line grap h?
4	Show pressure history	As a manager, I want to be able to see the history of the asset pressure, so I can see what the pressure has been. SSGP-29 DONE	Must	• In a line grap h?
5	Show live asset humidity	As a manager, I want to be able to visualize the current asset humidity in real-time, so it can be monitored.  S3CP 30 DONE	Must	• In a line grap h?
6	Show humidity history	As a manager, I want to be able to see the history of the asset humidity, so I can see what the humidity has been.   S3CP 31 DONE	Must	• In a line grap h?

# User interaction and design

TBD

## Questions

Questions	Resolution	
Should we make measurement units configurable?	Yes	
Should we export temperature, pressure, and humidity data?	Yes	
Should we add battery life data?	Yes	

### Won't do

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