Projects / 🔼 Skip The Baggage Car... / 🖋 Add epi

# **Luggage Tracking**







## Description

As a passenger, I want to be able to track the location a informed about the whereabouts of my luggage at all ti

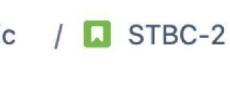
Acceptance Criteria:

Baggage Loader (person loading the luggage into the

- The baggage loader can identify the luggage using
- After loading the luggage into the vehicle, the bagg system to "loaded."

Taxi Driver (or driver of the transport vehicle for the lug

- The taxi driver receives information about the lugga contact information of the passenger.
- During the journey, the location of the vehicle is cormodule.
- · Upon arrival at the destination, the taxi driver updat





and status of my luggage in real-time, so that I am mes and can plan my activities accordingly.

#### vehicle):

a specific code or scanner.

age loader updates the status of the luggage in the

### ggage):

ge to be transported, including the destination and

ntinuously transmitted to the app via the GPS Bluetooth

es the status of the luggage in the system to "delivered."

Guest (passenger tracking the luggage):

- . The passenger can see the current location of the lu
- The passenger is notified of any status changes of t through notifications.
- The passenger has the option to contact customer s luggage transport.

Airport Staff (person retrieving the luggage from the ai

- The airport staff can identify the luggage using a sp
- After retrieving the luggage from the aircraft, the air to "ready for transport."

All the acceptance criteria mentioned above should be s that the User Story is correctly implemented.

#### Linked issues

#### **Activity**

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iggage in the app in real-time.
heir luggage (e.g., "loaded," "in transit," "delivered")
support in case of any questions or issues regarding
rcraft):
ecific code or scanner.
port staff updates the status of the luggage in the system
successfully met during the functionality testing to ensure
+
Newest first ↓ <del>-</del>



TecUserEventChat 10 minutes ago ⊘

Hey Devs,

Before we delve further into development, we urge communication. Here are five potential candidates the current trends in the community:

BlueMagic: This library provides robust low-level

NimbusBT: NimbusBT is known for its high perform

AeroLink: A highly modular library suitable for bo documentation.

CoreWaveBluetooth: This library excels in its sec algorithms.

EtherSync: EtherSync is a younger library, but it h intuitive API.

I would like to plan a brief session with all of you to informed decision. Let me know when it's most co

Rock on!

Matthias

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TecUserEventChat 11 minutes ago <a>⊘</a>



ently need to settle on a library for our Bluetooth s that I have identified after reviewing our requirements and control for Bluetooth devices and has an active community. mance and easy integration into modern architectures. th simple and complex projects, with particularly notable urity architecture and integration of modern encryption has already showcased impressive benchmarks and an o discuss the pros and cons of each option and make an invenient for you.

Hey there,

I have examined the GPS Bluetooth module close testing, I encountered a buffer overflow in the HC paired devices. Additionally, it appears that the LC inconsistently, leading to packet losses at higher Simple Pairing) does not fully comply with the Blue security vulnerabilities. I suggest that we undertaintegrating it into the final version.

Best regards,

Axel

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I have noticed that the current User Story may be services. To ensure that we accurately depict the recommend reaching out to Mr. Hoppe. While he handling services, he has practical experience at Hoppe is available from Monday to Friday between

Please utilize this resource to gain clarity in this

Thank you, and keep up the good work!

Ity and found some issues that should concern us. During It stack when the module communicates with multiple 2CAP flow control scheme has been implemented data rates. Finally, the implementation of SSP (Secure Letooth Core Spec 5.1, which could potentially open up ake a deeper analysis and revision of this module before

be lacking in-depth knowledge about ground handling he processes and do not overlook any important details, I he may not be a designated process expert for ground and can provide pragmatic answers to any questions. Mr. een 4:00 AM and 1:00 PM.

area and optimize the User Story accordingly.

Best regards,

Martti

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TecUserEventChat 12 minutes ago Hello Team,

After reviewing the User Story regarding GPS trace definition of baggage status should be further ref status category and the corresponding processes user expectations and operational requirements.

I will be in Cuba for the next 3 weeks and may not make these refinements. I trust in your expertise a

Thank you for your hard work and dedication!

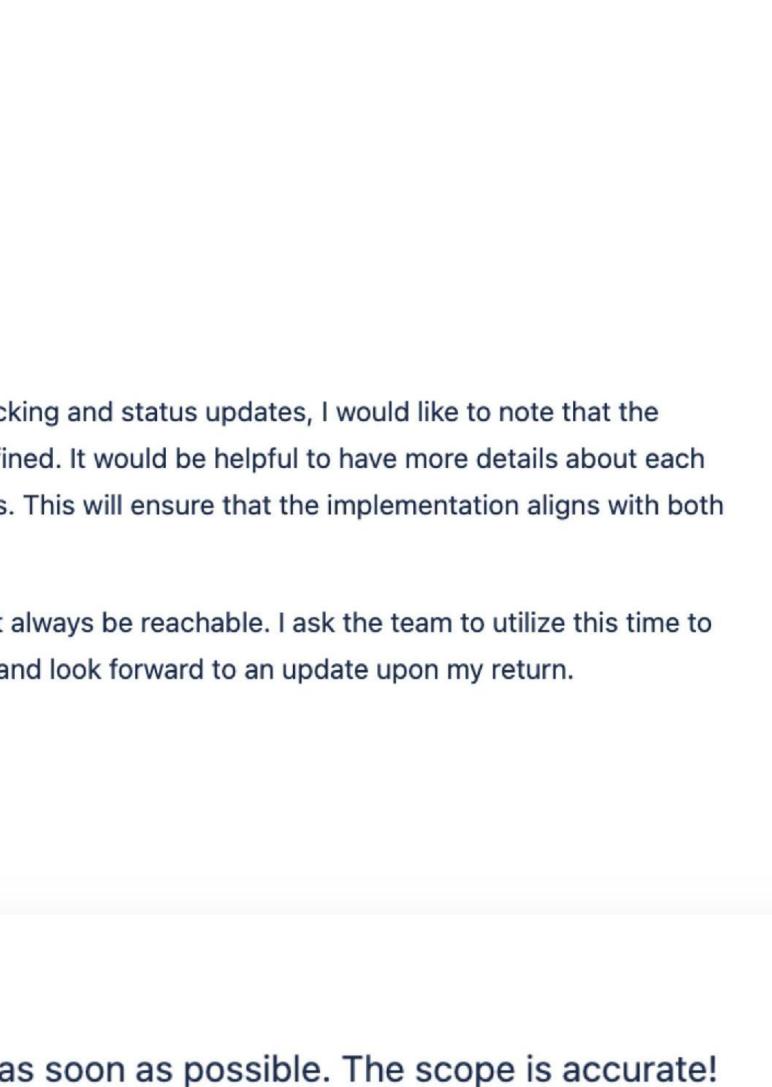
Best regards, Nils

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TecUserEventChat 9 minutes ago Please add the binding delivery date



## Carsten

Principal Project Leader (PRINCE)

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