Who is in charge of your digital identity?
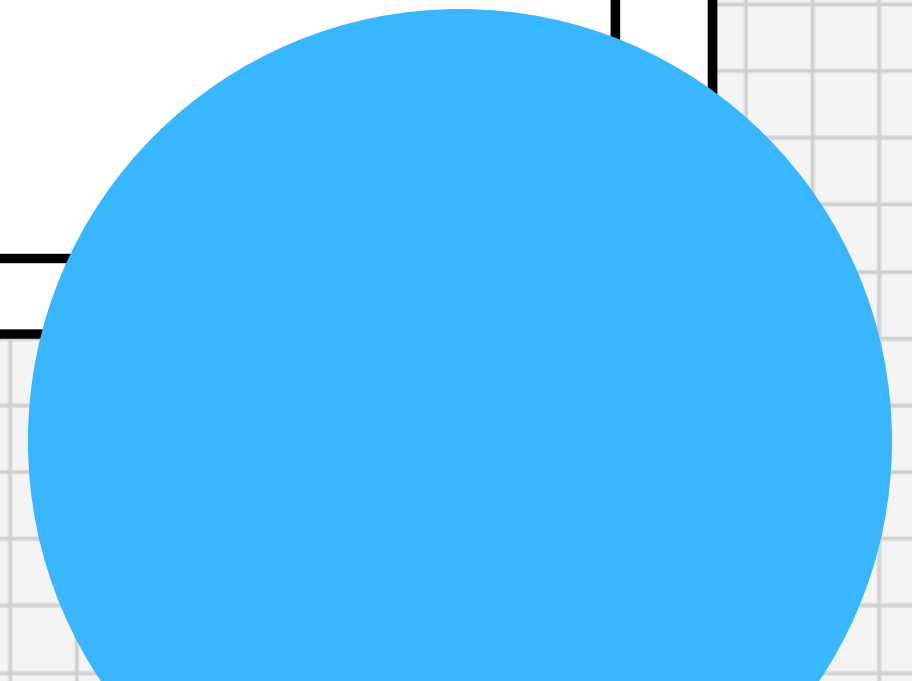
Search

Tezos Self-Sovereign Identity

Tezos gaming: Using POAPs to teach about SSI.

Game + Reward Pitch.

My proposal

My idea for gamifying SSI using Tezos' self-sovereignty protocol

The purpose of this game would be to teach people more about what an SSI is and why they should know about it. It will also go over the benefits of having an SSI rather than just a password.

Once the player completes the game they will receive a proof of attendance protocol which can be used for validating their SSI.

Search

The game will teach each player:

1. What a self-sovereign identity is.
2. How an SSI works.
3. What is a trust triangle.
4. What do I need an SSI
5. The benefits of SSI.

Save

Cancel

What is a Self-Sovereign Identity?

A Self-Sovereign Identity is: is an approach to digital identity that gives individuals control of their digital identities.
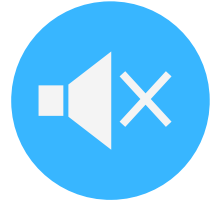
Benefits of claiming your SSI

1. Passwordless
2. Control of your own data
3. Future thinking technology

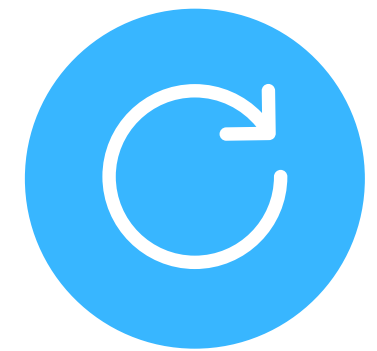Ready to claim your digital identity?

The Game

Tezos SSI Game

Win a Proof of Attendance protocol with Tezos and learn what you can use your POAP for!

How to Play for a Tezos POAP

Quiz Style

The goal of this game is to teach the player what a SSI is, and what a POAP is. By the end of the game the player will know how a POAP can be used when claiming their digital identity.

1

Link wallet, and fill out any personal information required.
Enter the quiz space.

2

Enter the quiz space.

There will be 10 questions to answer within a 5 minute span.
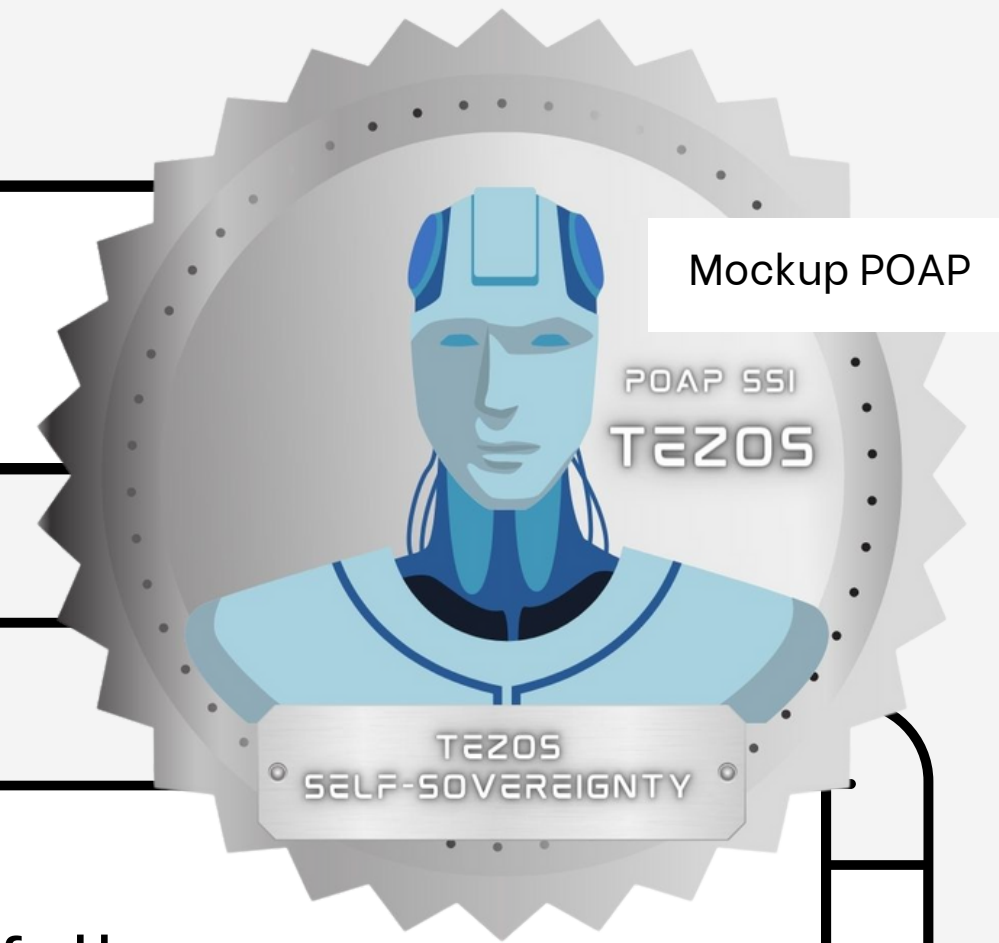
Questions will be given one at a time.

3

After 5 minutes the game will end and if the player answered all the questions correctly they get a POAP reward.
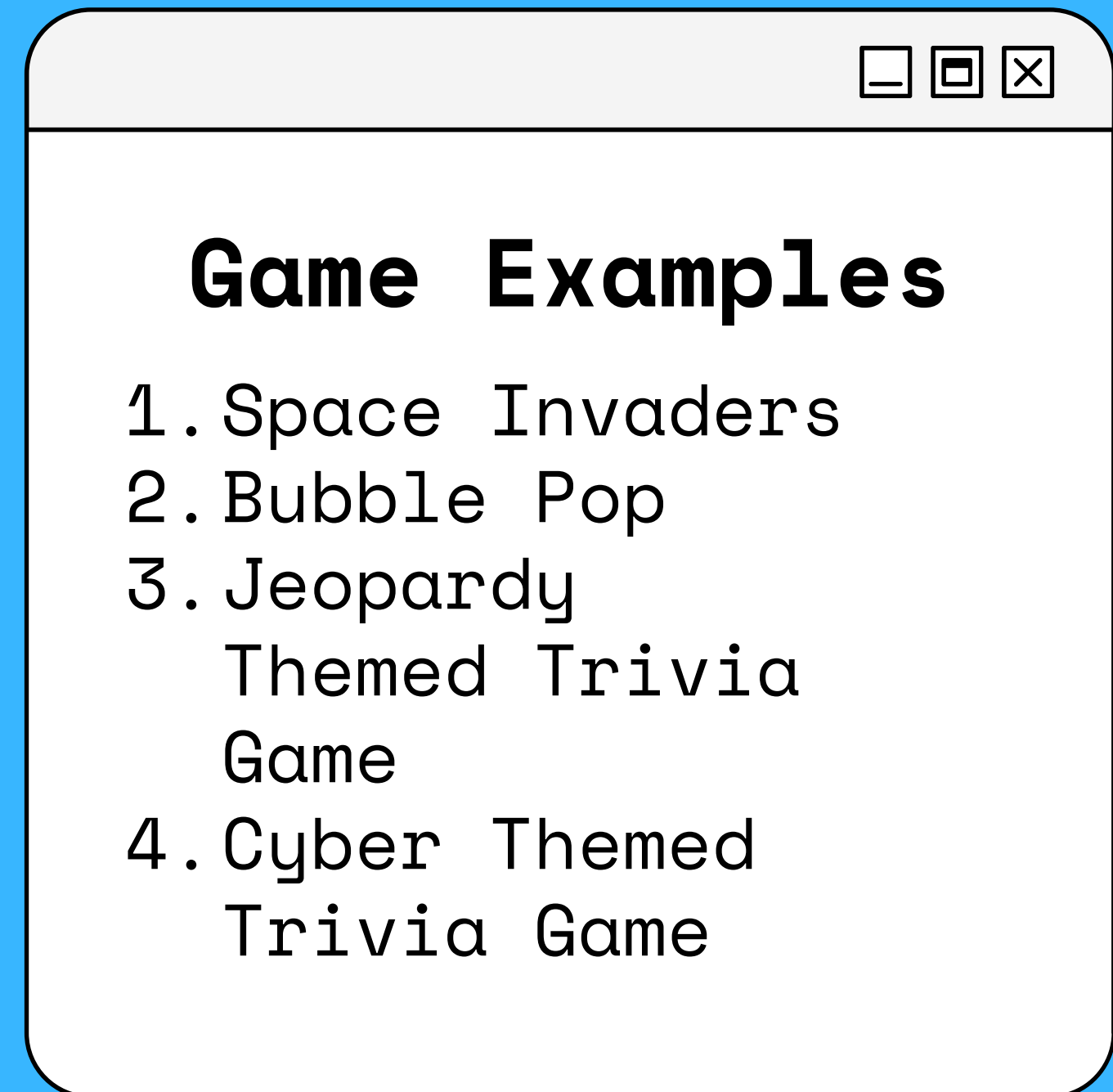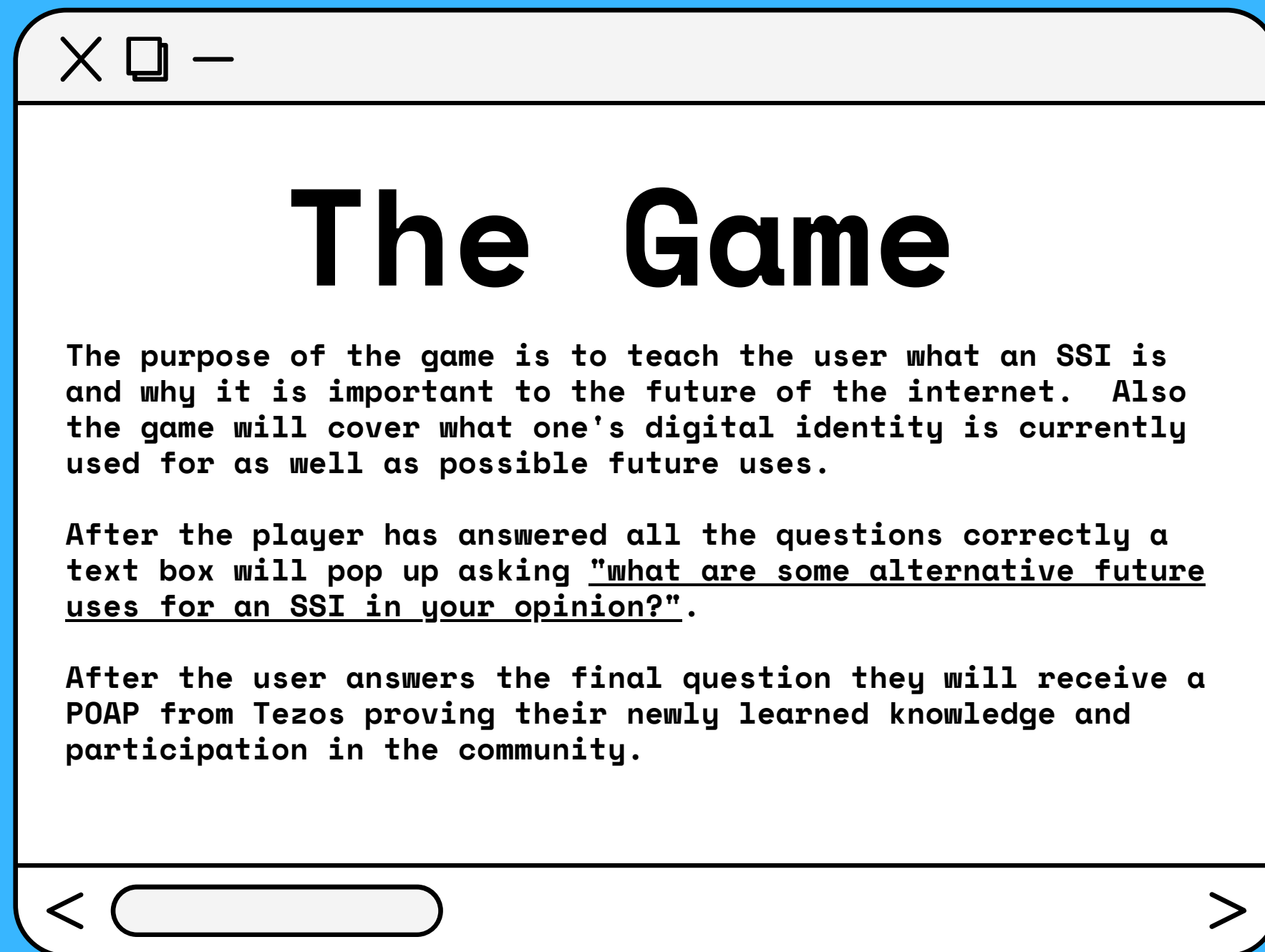
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Now with their knowledge of what a POAP is, the player can go ahead and use their new POAP in a SSI protocol.

The POAP

Tezos SSI POAP will:

1. Prove the attendance and completion of the Tezos' SSI game
2. By receiving a Tezos POAP the player will have had to successfully completed the game. Meaning that they now have knowledge of what an SSI is.
3. By rewarding POAPs to players not only will the player know what an SSI is, they will also be introduced (if they were not already aware) to the Tezos blockchain.
4. The POAP should used by the user for establishing their SSI on the blockchain.
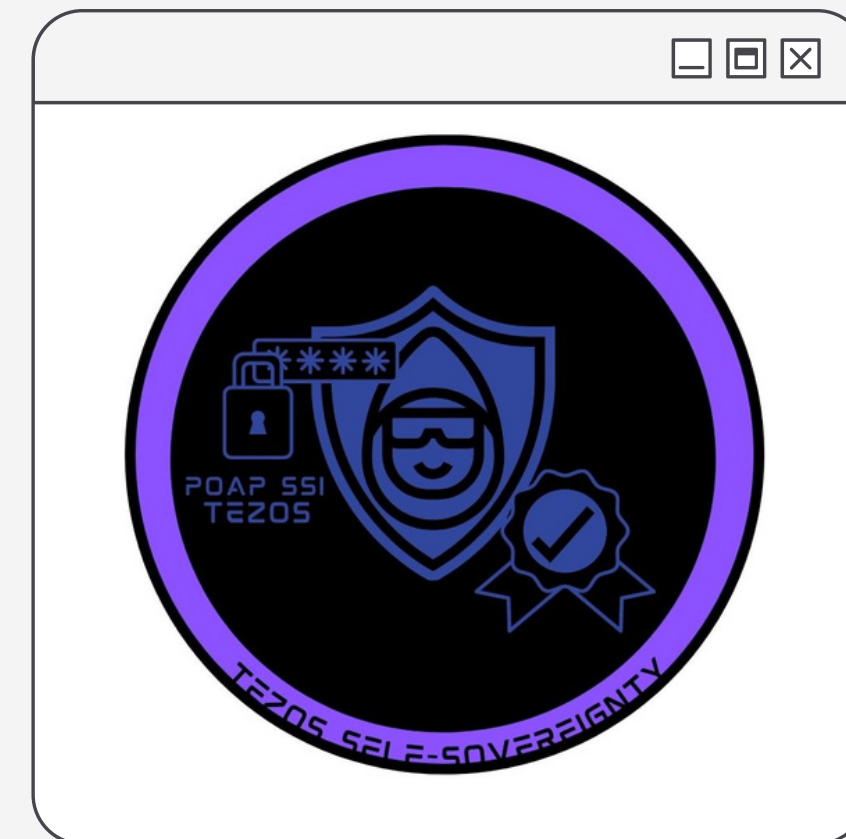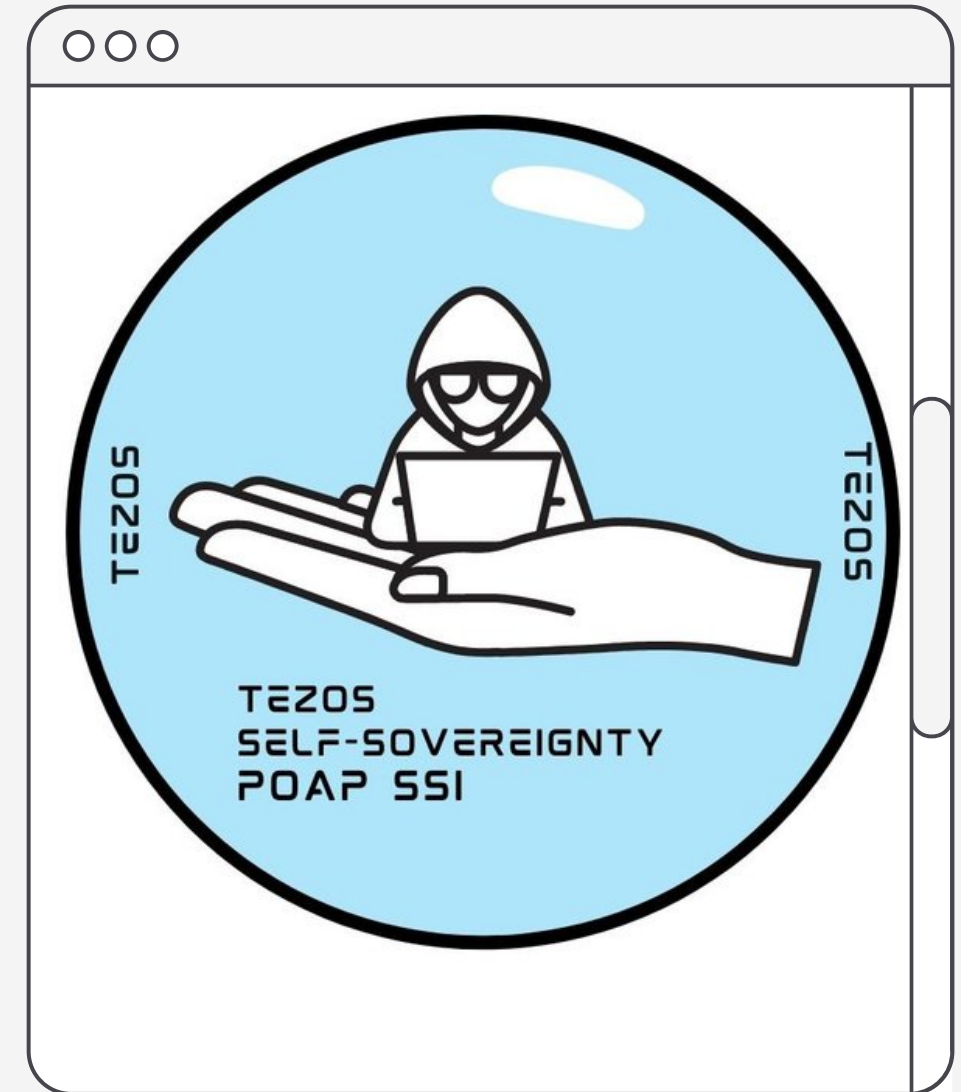
The Game

The purpose of the game is to teach the user what an SSI is and why it is important to the future of the internet. Also the game will cover what one's digital identity is currently used for as well as possible future uses.

After the player has answered all the questions correctly a text box will pop up asking <u>"what are some alternative future uses for an SSI in your opinion?"</u>.

After the user answers the final question they will receive a POAP from Tezos proving their newly learned knowledge and participation in the community.

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Game Examples

1. Space Invaders
2. Bubble Pop
3. Jeopardy Themed Trivia Game
4. Cyber Themed Trivia Game

Because I am just learning to code now, I have attached some games that I think the SSI game could be based off of – but I am not able to properly code my idea for Tezos SSI game.
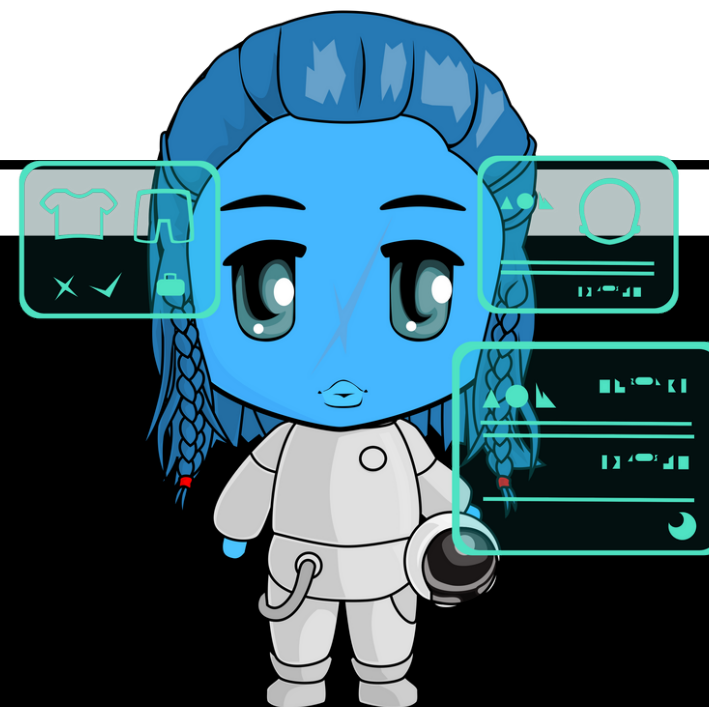
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POAP
Design
Ideas.

A first draft of what some of the
POAPs could look like following the
Tezos SSI game.

Thank you!

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