

Ideation Phase

Brainstorm & Idea Prioritization Template

Date	23 November 2023
Team ID	930CE1C278945ABB71D48821C9E8B0F5
Project Name	Transparent education data management
Maximum Marks	4 Mark


Brainstorm & Idea Prioritization Template:

Brainstorming provides a free and open environment that encourages everyone within a team to participate in the creative thinking process that leads to problem solving. Prioritizing volume over value, out-of-the-box ideas are welcome and built upon, and all participants are encouraged to collaborate, helping each other develop a rich amount of creative solutions.

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.

Reference: <https://www.mural.co/templates/empathy-map-canvas>

Step-1: Team Gathering, Collaboration and Select the Problem Statement



Brainstorm & idea prioritization

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.

🕒 10 minutes to prepare
🕒 1 hour to collaborate
👥 2-8 people recommended

➔

Before you collaborate

A little bit of preparation goes a long way with this session. Here's what you need to do to get going.

🕒 10 minutes

A Team gathering
Define who should participate in the session and send an invite. Share relevant information or pre-work ahead.

B Set the goal
Think about the problem you'll be focusing on solving in the brainstorming session.

C Learn how to use the facilitation tools
Use the Facilitation Superpowers to run a happy and productive session.

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Define your problem statement

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

🕒 5 minutes

PROBLEM
How might we [your problem statement]?

Key rules of brainstorming
To run a smooth and productive session

➕ Stay in topic. 💡 Encourage wild ideas.

➕ Defer judgment. 👂 Listen to others.

🗣️ Go for volume. 👁️ If possible, be visual.

Step-2: Brainstorm, Idea Listing and Grouping

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Brainstorm

Write down any ideas that come to mind that address your problem statement.

🕒 10 minutes

TIP



You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

Person 1

Decentralized identity provides information of various kind, private and public

It is a digital identifier across various device, companies and various IT, change of the data provided

Decentralized identity is a self-owned, independent identifier without having any exchange

Person 2

Most decentralized digital assets such as crypto, DAOs, etc. are mostly anonymous, various decentralized identities

Decentralized digital assets (DAOs, etc.) are issued, held, and controlled by individuals

They can be associated with individuals, groups, or government and entities

Person 3

They require that a DID can be managed and controlled by the person or entity in decentralized

They require partners for their use and development the ability of decentralized applications (dApps)

Data on the internet can be traced back to some level of accountability

Person 4

Public key infrastructure (PKI) makes the decentralized identities possible

The blockchain account has the public and private accounts

The blockchain serves as a verifiable data registry

Person 5

Blockchain is not a tool to build on, it is a tool to build on top of other special applications

They are not the identity of individuals

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Person 6

Great networks are pieces of code that define the rules and conditions of a network in the blockchain

They are shared and maintained on the blockchain and can be changed by anyone

They can be used to create a new network, or to change an existing one

Person 7

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Person 8

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Step-3: Idea Prioritization

18

Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

20 minutes

19

Participants can use their cursor to point at where they think ideas should go on the grid. The facilitator can control the pace by using the arrow keys, holding the H key on the keyboard.

