CreativeEnvironment

NetworkingEnvironment

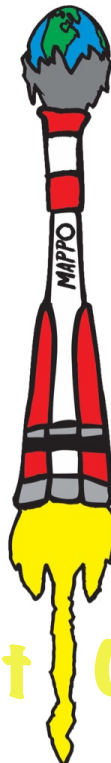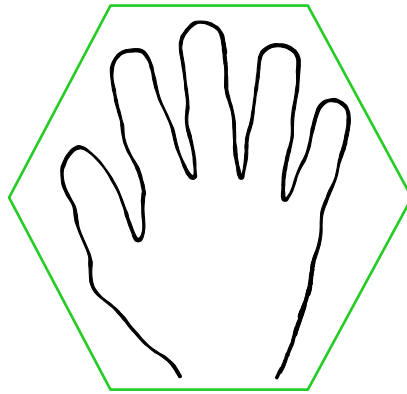OperatingEnvironment

FacsimileEnvironment

ProductEnvironment

TrainingEnvironment

LivingEnvironment

MAPPO

Rocket OS

Personal Functions

CreativeEnvironment

Blockchains for Individual/Self Usage
Data here serve in the organization, management, expanding, and tracking of spaces you use to create. These spaces can be tangible like a room or your body, but can also be intangible like metal process, thought, or theory.

Examples:

Health Management

Activity Management

Personal Asset Management

Personal AI

Diarty Intake Tracking

Fitness Tracking

Personal Creative Space

Location System

Personal Task Tracking

Information Feeds

Research Helper

Family & Community Functions

LivingEnvironment

Blockchains for Local Useage
Data here is for helping you with the things, people, and occurrences in your environment.

Examples:

Family Connect

Home Management

Equipment Tracking

Transport Systems

Children Care

Relatives Loop

Neighborhood System

Community Coordinating

Event Feeds

Skills, Knowledge, & Experience Functions

TrainingEnvironment

Blockchains for Specific/General Training
Data here is to help you track, increase, or exhibit your human capital.
Helping find, connect, or manage those who are or can be teachers to you.

Examples:

Skills Management

Training Availability

Practice Tracking

Knowledge Feeds

Training Connections

Experience Tracking

Capacity Testing

Skills Trading

Experience Sharing

Communication & Social Functions

(NetworkingEnvironment)

Blockchains for Networking
Data here helps with networking your ideas, ambitions, plans, or needs with others. Purposed to link people, weather to work together, to help one another, or just to communicate.

Examples:

Neighborhood Connects

Community Links

Local Sharing

People Meet

Social Networks

Shared Solutions

Agenda Sharing

Joint Ventures

Experiment & Testing Functions

FacsimileEnvironment

Blockchains for Trial Runs
Data here serves in the testing and experimenting of new ideas or concepts. Serves to help design, and execute research and development projects.

Examples:

Hypothesis Testing

Survey Analysis

Data Computation

Live Experimenting

Playground Moldes

Project Tracking

Virtual Testing

Manufacturing Functions

OperatingEnvironment

Blockchains for Building and Assembling
Data here helps with the construction of a tested idea or concept.
Serving in the production process from an idea to an actual thing.

Examples:

Materials Collect

Building Assist

Factory Space

Operating Tracker

Builder Objective

Process Construct

Efficiency Track

Material Flows

Productivity & Achievement Functions

ProductEnvironment

Blockchains for Products
Data here helps mange, organize, exchange, track, or exhibit all products created and used daily.
Serves for the movement of products between entities.

Examples:

Markert Place

Transaction Track

Transport Routes

Branding Center

Inventory Scene

Exchange Platforms

Search Vehicles

Feedback Loops

Rocket OS

HC

CC

MappoNetwork