Official Document: Intellectual Property Manifest and Summary of Str

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Introduction

This document serves as a comprehensive summary of the innovative and strategic ideas presented by the
These ideas are categorized into three core pillars, and their entirety is recognized as the exclusive intellectu

Pillar I: Three-Layered Resource Allocation Model (Smart Building Architecture)

Objective: To dramatically reduce energy consumption and server costs by shifting from a general to a hype

Execution:
1. User Puzzle Construction (Deep Profiling): Create a complete, multi-dimensional profile of each user base
2. Multi-Faceted Grouping (Building Rooms): Classify users into a vast number of "groups" or "rooms" based
3. Three-Layered Resource Allocation (Lighting Up):
- Layer 1 (Entry): Activate only the primary relevant section for the user (lighting up a corridor).
- Layer 2 (Interaction): Activate only the specific modules needed for a task (lighting up a room).
- Layer 3 (Focus): Allocate resources in a highly focused manner for processing (shining a spotlight).

Pillar II: Cost Optimization and Smart Data Analysis

Objective: To shift from costly, general-purpose analyses to an optimized, classified model that increases sp

Execution:
1. Task-Based Optimization: Identify the most resource-intensive tasks, break them down, and resolve ineffi
2. User-Based Optimization: Identify "high-cost users" and create specialized, efficient processing paths for t
3. Data-Based Optimization: Implement an intelligent data classification system and use a multi-stage searcl
(searching tagged data first, then performing deep analysis) to avoid costly, brute-force searches on entire d

Pillar III: Ecosystem Enhancement and User Value Creation

Objective: To evolve the platform from a tool into a complete ecosystem that grants accreditation to valuable

Key Components:
1. Accreditation System: Establish a highly prestigious award (comparable to an Oscar/Nobel) to recognize t
using "Mazaneh/Zoyan" as the flagship first recipient to build its prestige, and crediting the ideator.
2. Personalized Cache Memory: Create an account-level cache to store results of recurring analyses, saving
3. Ethical Value Creation: Leverage user behavior patterns (anonymously and with full privacy protection) to
4. Internal Inbox: Implement an inbox within the UI for important system messages and alerts.