

A closed-loop system for policy simulation and optimization



Policy optimization

Stage1:Resident Initialization

Add Person Info

Add profile details for later community policy simulation.

* Name:

Enter name

* Gender:

Male

* Education:

Enter education level

* Age:

Enter age

* Bio:

Enter bio

Stage2: Question Initialization from users or reports

Generate New Survey

Extend a new survey from the current report.

Original Survey:

Residential Parking Go

Count:

3

LLM Model:

gemma-2.5-pro

Start

Survey Creation Type

Choose a creation method to continue.

Manual

Enter title, questions, and options

Upload Survey Data

Import quickly with the Excel template

AI Create Survey

Generate from goals and requirements

Confirm

Stage5: Report



Stage4: Simulation results analysis from multiple perspectives



Stage3: Simulation execution based on the initialized residents and questions

