



See the whole system, not just your part of it

AI-accelerated systems thinking and analysis

WHAT SYSTEMS THINKING IS

Systems thinking describes a problem as a network of interacting parts, with the feedback loops, stocks and delays that give it its behaviour, so you can reason about the whole rather than the pieces.



HOW SOSX HELPS

Research

Specialised agents research the question, every claim citing a source.

Build

One typed, connected network, every value with its units and confidence.

Analyse

What-if, feedback loops, dependencies, trade-offs, risk and ROI.

Report

SWOTs, risk registers and decision reports, red-teamed before you see them.

THE PROBLEMS IT SOLVES

“The question that matters falls between two departments, and nobody owns the join.”

“By the time anyone has modelled it, the question has moved on.”

“We can’t show where the numbers in this decision came from.”

“Every team has its own spreadsheet, and none of them agree.”

KEPT CURRENT

- ! Scheduled research agents re-read the sources behind your model and flag what changed. A committed decision keeps its rationale and is re-tested when a parameter under it moves.

AN ILLUSTRATIVE EXAMPLE

A regional hospital asks what happens to discharge delays if a care-home operator closes. The model joins beds, staffing, transport and local rules, and shows where the delay builds and which change would ease it first.

SCAN FOR THE FREE TOOLKIT

Get the free systems-thinking toolkit

sosx.ai/toolkits

