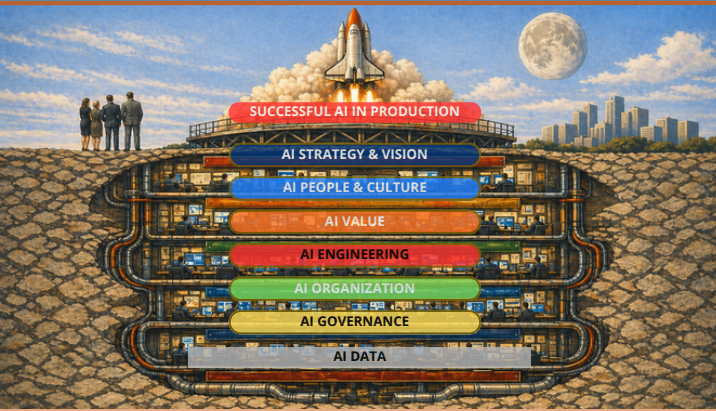




BTC WHITE PAPER 2026

Everyone Wants an AI Rocket. We Build the Launch Pad.

Most organizations chase AI features. The ones that win build **AI Systems** — governed portfolios of capability that compound over time. BTC's structured **6-month framework** transitions organizations from fragmented AI experiments to a disciplined, value-generating portfolio. Not tools — A system.

CORE THESIS

The constraint is never the model. It is always the maturity of the organization beneath it.

THE PROBLEM

AI adoption in most enterprises is fragmented — isolated pilots and siloed deployments with no shared accountability. Use cases deliver local wins but no organizational lift. The stack collapses because the foundations were never built.

THE DIAGNOSIS

BTC's **AI Maturity Matrix** scores seven domains across five levels. The **Maturity Constraint Line** reveals which domain throttles the entire portfolio. You cannot outrun your lowest floor.

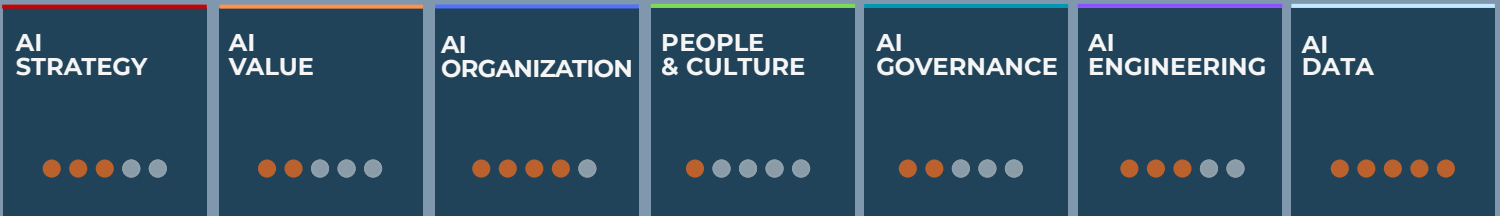
THE PRESCRIPTION

A 6-month engagement lifts all seven domains in coordinated sequence. The **Execution Heatmap** drives accountability. The **AI Portfolio Framework** governs use cases, resourcing, and value measurement.

BTC PROPRIETARY FRAMEWORK

THE AI MATURITY MATRIX

7 business domains, 5 maturity levels each.
1 constraint line that tells you exactly where to focus first



Maturity Constraint Line: drawn at the lowest scoring domain

BTC PROPRIETARY FRAMEWORK

FROM FRAGMENTED TO GOVERNED

MONTH 01 →
Assess & Define

Q: Where are we today & where are we going?

Current State + Target Operating Model

MONTH 02 →
Discover & Prioritize

Q: What opportunities matter most?

AI Use Case Portfolio

MONTH 03 →
Design the Enterprise

Q: What capabilities should we intentionally build?

Capability Roadmap

MONTH 04 →
Build Portfolio

Q: What is the optimal sequence?

AI Portfolio Roadmap

MONTH 05 →
Pilot & Learn

Q: What should we validate?

Validated Portfolio

MONTH 06
Prepare for Scale

Q: Are we ready to transform?

Enterprise Scale Plan