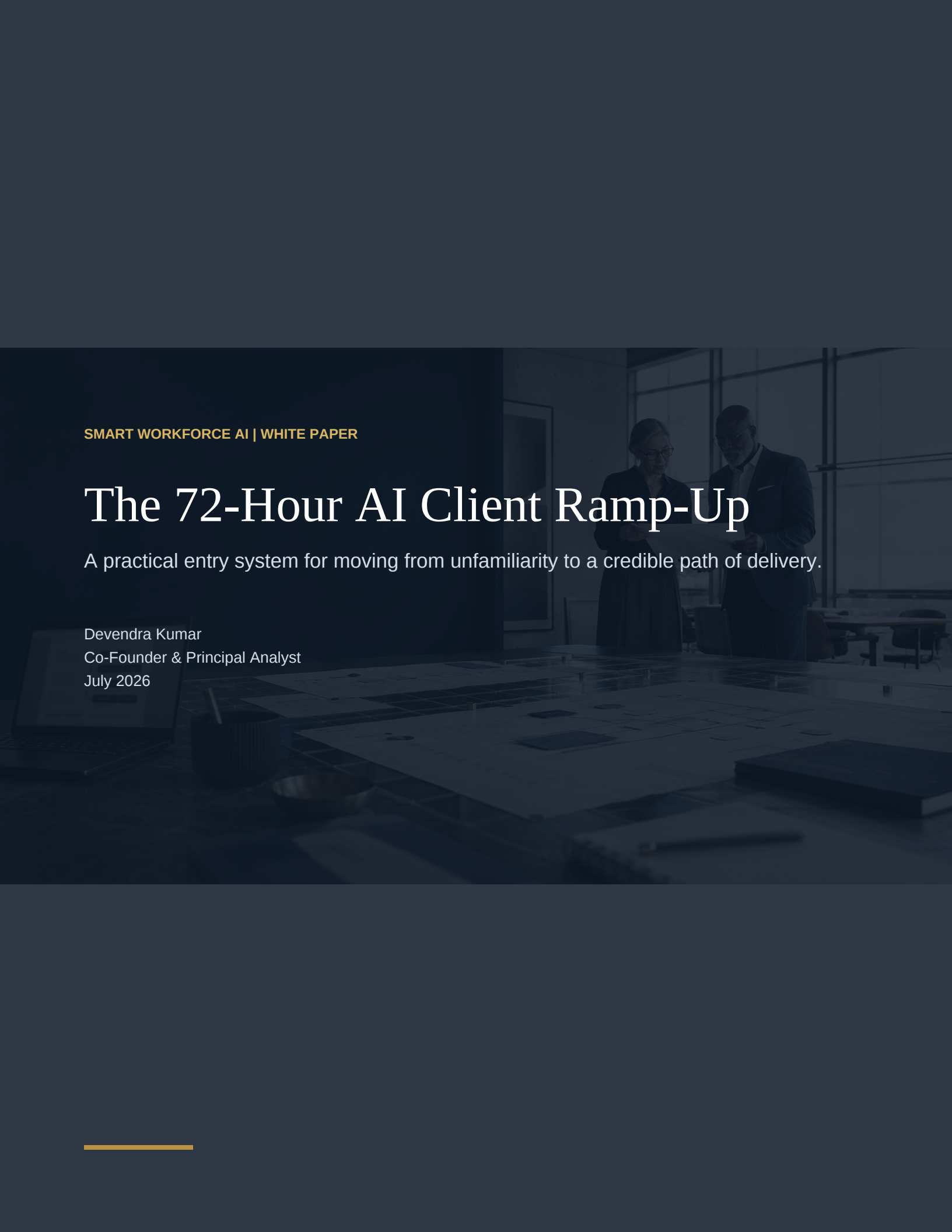




SMART WORKFORCE AI | WHITE PAPER

The 72-Hour AI Client Ramp-Up

A practical entry system for moving from unfamiliarity to a credible path of delivery.

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July 2026

How can an experienced practitioner create useful direction in a new AI client situation before a complete fact base exists?

The early days of an engagement are not about producing a finished transformation plan. They are about creating orientation that a sponsor, architect, and delivery lead can trust: what decision is in front of the client, what evidence matters, what constraints are real, and what should happen next.

This white paper is an evidence-informed point of view. It synthesizes published standards and research with practitioner observations of enterprise design and delivery. It does not present proprietary survey results, commissioned vendor research, or market forecasts.

Who this is for	Executives, fractional leaders, consultants, architects, delivery leads, and analysts who are responsible for turning AI ambition into accountable work.
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The central position

A new client situation creates pressure to demonstrate immediate value. The common mistake is to answer that pressure with activity: broad interviews, generic use-case lists, or technology inventories that cannot yet support a decision. A better response is a disciplined first-pass structure that makes uncertainty legible.

The 72-hour ramp-up is built around four working artifacts. They do not replace discovery. They give discovery a purpose, allow assumptions to be tested, and give the client a usable point of reference before momentum is lost.

Four questions to examine

01 | Frame the decision

State the sponsor's decision, the desired business outcome, constraints, stakeholder map, and immediate non-negotiables. The work begins with the client question that needs an answer, not with a catalogue of available technology.

02 | Map the current state

Create a concise view of workflow, data, architecture, operating responsibilities, and controls. The goal is to identify dependencies and material gaps without implying a level of certainty the evidence does not support.

03 | Build a first delivery path

Translate the findings into a small sequence of work packages, owners, decisions, and proof points. A first roadmap should make the next increment clear while preserving room for the client to learn.

04 | Establish the control path

Name the business owner, technical owner, review role, and escalation conditions. Where AI is involved, the question is not whether oversight exists in principle; it is whether a person can actually see, challenge, and redirect a material outcome.

What leaders and practitioners can do next

- + Use a situation brief before scheduling a broad discovery program.
- + Maintain an assumption and evidence log from the first client conversation.
- + Bring a reusable gap map and roadmap template, then adapt it to the client context.
- + End the first phase with decisions, owners, and evidence requirements rather than a generic maturity score.

Working principle

Use repeatable structures to make the right questions visible. Adapt them to the client, the evidence, the level of responsibility, and the consequences of getting the decision wrong.

How to read this paper

Smart Workforce AI white papers are designed as practical research briefings. The analysis is intended to support discussion and design work; it is not legal, regulatory, investment, or implementation advice. Readers should test the implications against their own obligations, architecture, data, and operating context.

Selected reference sources

- NIST, Artificial Intelligence Risk Management Framework (AI RMF 1.0), 2023.
- NIST, Artificial Intelligence Risk Management Framework: Generative AI Profile, 2024.
- ISO/IEC 42001:2023, Information technology - Artificial intelligence management system.

Editorial standards

Every public paper identifies its author and publication date, separates observation from recommendation, and avoids vendor placement fees. Where a claim depends on a current source, the source should be reviewed before a decision is made.

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