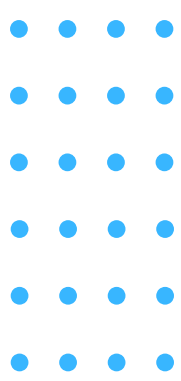


# **EXECUTIVE GUIDE TO AGENTIC READINESS**



## **STRATEGY & READINESS**


- ☐ Is there alignment on adopting AI-driven workflows?
- ☐ Have we identified where agents impact KPIs (efficiency, scalability)?
- ☐ Do we have a roadmap for agentic integration over 6–18 months?
- ☐ Have we defined success metrics and adoption checkpoints?

## **DATA & INFRASTRUCTURE**

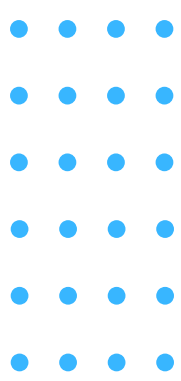
- ☐ Are systems integrated or integratable via APIs, webhooks, RPA?
- ☐ Is data clean, structured, and accessible across teams?
- ☐ Are there standards for managing and labeling unstructured data?
- ☐ Have we documented governance, privacy, and compliance?

## **PROCESS & AUTOMATION**

- ☐ Have we mapped workflows to spot automation-ready steps?
- ☐ Do we know where agents augment vs. fully automate?
- ☐ Are we using tools for testing and refining workflows?
- ☐ Have we assigned ownership for automation logic?



# **EXECUTIVE GUIDE TO AGENTIC READINESS**



## **PEOPLE & CULTURE**

- ☐ Do teams understand agent roles vs. human oversight?
- ☐ Are staff trained in prompt engineering and supervision?
- ☐ Is there safety to surface issues with AI decisions?
- ☐ Have we clarified how AI supports—not replaces—humans?

## **TOOLS & PLATFORMS**

- ☐ Have we picked platforms for orchestration and monitoring?
- ☐ Can we track agent activity, output, and resolution time?
- ☐ Are we avoiding lock-in with modular tech stacks?
- ☐ Do we have infrastructure to handle automation load?

## **FEEDBACK & ITERATION**

- ☐ Is there a loop for users to report agent performance?
- ☐ Are we collecting quantitative and qualitative feedback?
- ☐ Do we review and refine prompts and workflows regularly?
- ☐ Are learnings from pilots shared across the org?