

Orchestration Readiness Evaluation Checklist



Questions to Consider:

Are your orchestrations built to last?

Do small changes break other flows?

Can your team monitor issues before users feel them?

Are you confident in your naming, structure, and testing?

Is performance keeping up with demand?

Two Paths, One Journey

JD Edwards Orchestrator has become the engine of modern automation inside JDE reducing manual work, enabling integrations, improving data quality, and powering real-time workflows. But every organization uses Orchestrator differently. Some teams need structure and a strong foundation. Others need optimization, performance tuning, and enterprise-wide expansion.

This readiness checklist helps you understand which path, **Orchestrator Bootcamp** or our **Orchestrator Optimization Workshop**, your team is prepared for. By evaluating your environment across five key categories, you'll gain clarity on your current orchestration maturity and where CAT can help you unlock greater value.

Which JDE Orchestration Path Are You Ready For?

Wherever you are in your use of JD Edwards Orchestrator, this checklist is your starting point for identifying what's working, what needs strengthening, and how to move forward with clarity.



**Foundation &
Configuration**



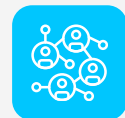
**Build Quality
& Standards**



**Performance
& Scalability**



**Monitoring
& Visibility**



**Enterprise
Adoption & ROI**

YES/NO CHECKLIST



Foundation & Configuration

YES

NO

Has your team been using Orchestrator for at least 6 months?

☐☐

Is your AIS and environment setup stable across DEV/TEST/PRD?

☐☐

Are your foundational UDO, connection, and security settings configured correctly?

☐☐

Build Quality & Standards

YES

NO

Are your orchestrations modular and built using reusable components?

☐☐

Do you follow naming, documentation, and design standards?

☐☐

Can multiple team members understand and maintain existing orchestrations?

☐☐

Performance & Scalability

YES

NO

Do your orchestrations run consistently during peak periods?

☐☐

Have performance best practices been applied (payload size, logic separation)?

☐☐

Can your current designs support future growth or integrations?

☐☐

Monitoring & Visibility

YES

NO

Can you easily detect and troubleshoot orchestration failures?

☐☐

Do you use logging, alerts, or dashboards for visibility?

☐☐

Is there a defined lifecycle or versioning process?

☐☐

Enterprise Adoption & ROI

YES

NO

Are multiple departments benefiting from Orchestrator today?

☐☐

Has Orchestrator reduced manual work or improved accuracy?

☐☐

Can you quantify orchestration value for leadership?

☐☐

What if You Answered “No” to Most Questions?”

That’s perfectly okay. This checklist is designed to give you clarity, not a score. If your answers show gaps in foundations, standards, monitoring, or performance, your team may be building orchestrations that work... but not orchestrations that will scale.

This typically means your company is ready for the Orchestration Bootcamp, where CAT helps you:

✓ **Validate environment and AIS setup**

Ensure AIS, security, and connections are configured correctly for stable, reliable orchestration performance.

✓ **Implement modular, reusable design patterns**

Create building blocks your team can reuse, reducing rework and preventing one-off, fragile designs.

✓ **Prevent fragile builds and hidden performance issues**

Identify weak points early and apply fixes that make orchestrations faster, stronger, and more consistent.

✓ **Establish best practices your whole team can follow**

Adopt clear standards for naming, testing, logging, and documentation so everyone builds the same way.

✓ **Build real use cases with CAT side-by-side**

Work hands-on with CAT to refine real orchestrations and learn patterns you can apply immediately.

The Bootcamp gives your team the structure and confidence needed to expand automation the right way.



**JDE Orchestrator
Bootcamp**
Build Orchestrations with confidence

What if You Answered “Yes” to Most Questions?”

Great news, your orchestration foundation is already strong. This means you’re ready to refine, optimize, and extend what you’ve built through **CAT’s Optimization Workshop**, which focuses on:

✓ **Performance tuning and eliminating bottlenecks**

Improve speed and stability by resolving slow steps, heavy payloads, and inefficient orchestration designs.

✓ **Strengthening governance, standards, and documentation**

Create clear rules and documentation so orchestrations are consistent, traceable, and easy to maintain.

✓ **Expanding automation across new business areas**

Identify high-impact opportunities to extend Orchestrator beyond its current department or use case.

✓ **Adopting advanced Orchestrator capabilities**

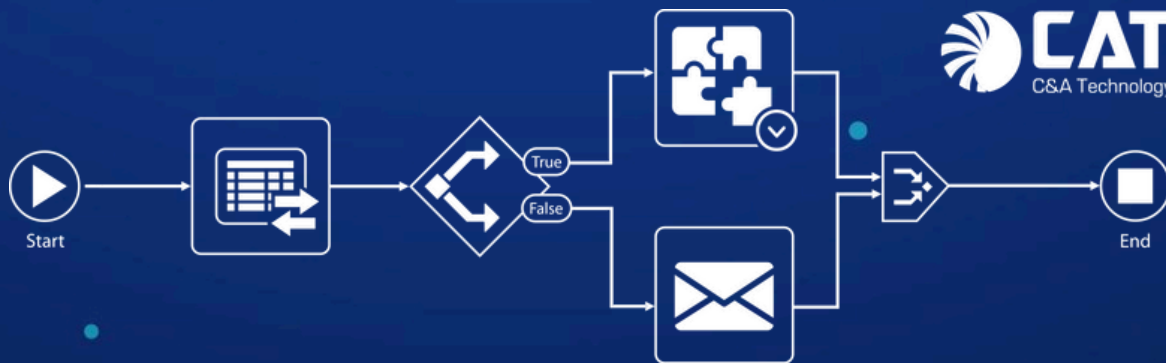
Leverage features like Logic Extensions, AI agents, and enhanced debugging to modernize your automation.

✓ **Creating a leadership-ready 30–60–90 day roadmap**

Deliver a clear, prioritized plan that shows ROI, reduces risk, and aligns orchestration goals with the business.



JD Edwards
**Orchestrator Optimization
Workshop**
Build with confidence. Optimize with clarity.



Ready to Build Orchestrations That Last?

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Whether your answers highlighted opportunities for improvement or confirmed that your team is already on a strong path, one thing is clear: orchestration is essential to building a modern, scalable JD Edwards environment.

CAT helps JDE customers transform Orchestrator from “something we use sometimes” into a strategic automation layer, with designs that are modular, resilient, measurable, and built to last.

Learn more about CAT’s **Orchestration Bootcamp** and **Orchestration Optimization Workshop**
Email **Aubrey.Evens@catechnology.com** to explore which path fits your team and what results you can expect.

For more information on CAT’s
JDE solutions and services, visit:



www.catechnology.com/jde

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