

Cs667 Enterprise Java

Closing and Quarkus pointers Java EE Pay Quarkus live coding: saving the file auto-wires into the running app with zero restart Quarkus overview: cloud-native, live coding, dev experience New mission: build an agentic email notification service for claim status updates Problem: new to Quarkus syntax — using Bob to generate the email service The challenges: model selection, DevOps integration, platform governance Playback Learn Java What We Will Build Java EASEJ - A Cloud-managed Java application platform | D21 | TechCon 2025 - EASEJ - A Cloud-managed Java application platform | D21 | TechCon 2025 57 minutes - Visit <https://ibm.biz/AtAGlance-TechCon2025> to learn more about IBM TechCon 2025. IBM **Enterprise**, Application Service for **Java**, ... Why Spring Framework Java EE Support What is Quarkus and why it was built for cloud-native AI Application config walkthrough: model selection, RAG document setup, OpenAI configuration AI dashboard: tracking spend — still pennies for the full agent interaction Outro Local mail server running as auto-provisioned container via Dev Services Java Enterprise Spring EASEJ - A Cloud-managed Java application platform | D21 | TechCon 2025 - EASEJ - A Cloud-managed Java application platform | D21 | TechCon 2025 57 minutes - Visit <https://ibm.biz/AtAGlance-TechCon2025> to learn more about IBM TechCon 2025. IBM **Enterprise**, Application Service for **Java**, ... Introduction: Daniel Oh, Developer Advocate Java Champion DevOps engineer perspective: automating AI workloads at scale Java vs Java EE: What's The Differences? - Java vs Java EE: What's The Differences? 6 minutes, 31 seconds - Java, vs **Java**, EE: What's The Differences? A question I often get asked is, "Tim, what's the difference between **Java**, and JEE?". New Development End-to-end test: approving a claim, triggering AI-generated email to customer Enterprise Java How Quarkus integrates LangChain4j as a native extension Java FX Why enterprise AI adoption is harder than it looks AI Accelerated Software Delivery Enterprise Java on Quarkus with LangChain4j and IBM Bob - AI Accelerated Software Delivery Enterprise Java on Quarkus with LangChain4j and IBM Bob 30 minutes - Get started with Bob today → https://bob.ibm.com/download/?utm_source=bob-youtube You don't need to rewrite everything in ... Advanced Features Adding guardrails to prevent sensitive information leaks in production

Why agentic AI needs Java: connecting to existing enterprise systems
142f2614b1 LangChain4j: AI design patterns for Java (RAG, function calling, memory) 142f2614b1 Basic Java 142f2614b1 Introduction 142f2614b1 Platform engineer perspective: security, performance, and AI governance 142f2614b1 Quarkus Dev UI: source visualization, endpoints, continuous testing, dev services 142f2614b1 CSC584 Lecture 7 Enterprise JavaBean - CSC584 Lecture 7 Enterprise JavaBean 34 minutes 142f2614b1 WAS: Java EE architecture: Containers, Components, Annotations - WAS: Java EE architecture: Containers, Components, Annotations 11 minutes, 6 seconds - Sean Wingert explains IBM Message Queue WAS **Java**, EE architecture Containers, Components, Annotations. 142f2614b1 Result: claim status updated, professional AI-generated email arrives in inbox 142f2614b1 Java Enterprise vs Java se vs Java me vs Java fx ee - Java Enterprise vs Java se vs Java me vs Java fx ee 5 minutes, 2 seconds - Go to <http://StudyCoding.org> to subscribe to the full list of courses and get source code for projects. Introduction to the class **Java**, ... 142f2614b1 The solution stack: Quarkus + LangChain4j + IBM Bob 142f2614b1 IBM Bob: beyond code generation — secure SDLC with human-in-the-loop 142f2614b1 Existing claims UI: AI-powered fault analysis using RAG 142f2614b1 Search filters 142f2614b1 Why Java is still relevant for AI (and older than Python) 142f2614b1 What are EJBs Enterprise Java Beans? - What are EJBs Enterprise Java Beans? 12 minutes, 50 seconds - See <http://studycoding.org> for all tutorials by Shad Sluiter. 142f2614b1 Subtitles and closed captions 142f2614b1 Grafana and OpenTelemetry: monitoring AI cost and observability in dev 142f2614b1 Reviewing the AI service: annotations, system message, function calling, MCP tools 142f2614b1 Embedded Java 142f2614b1 Java EE Target Market 142f2614b1 Demo wrap-up and summary 142f2614b1 LangChain4j deep dive: embedding, vector store, function calling 142f2614b1 Prompting Bob to create a Quarkus Mailer service with specific requirements 142f2614b1 General 142f2614b1 Spring Framework 142f2614b1 Keyboard shortcuts 142f2614b1 Java EE Providers 142f2614b1 Java vs Java EE 142f2614b1 Java Skills 142f2614b1 Introduction 142f2614b1 Spherical Videos 142f2614b1 Bob generates the Java method with exact attributes requested 142f2614b1 Live demo begins: Parasol Insurance claims application 142f2614b1 Key takeaways: Quarkus + LangChain4j + Bob = faster, safer enterprise AI in Java 142f2614b1

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