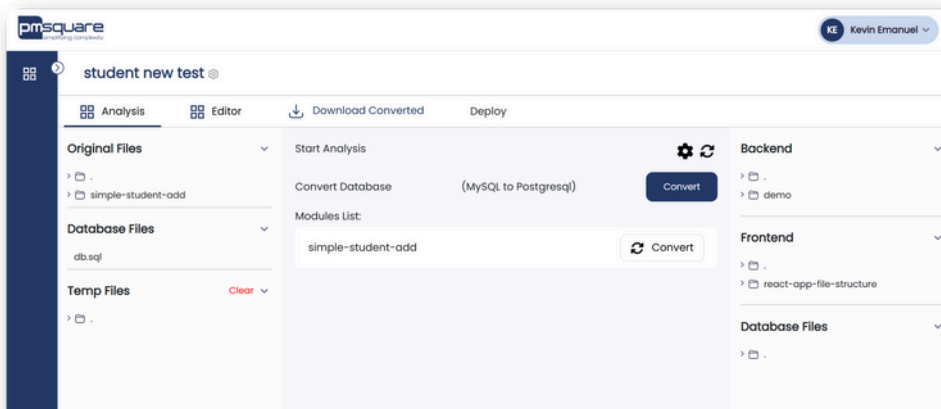
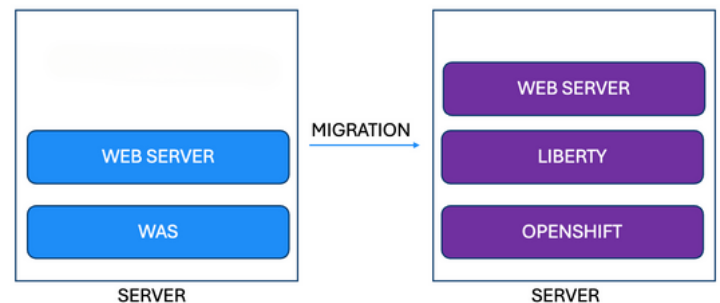


## WAS Migration to Liberty on OpenShift

### What is it?

Streamlined application modernization designed to migrate legacy WebSphere Application Server (WAS) to Liberty on OpenShift with a high-velocity, scalable approach. By combining IBM's Granite Code Series with targeted GenAI services, this solution accelerates transformation to a modern architecture, reduces technical debt, and enhances operational efficiency.





- Migration from Legacy WAS to IBM Liberty
- Containerized Deployment on Openshift
- Cloud hosting on AWS
- Improved Performance and Agility
- Enhanced Scalability and Flexibility



### GenAI Code Assist

designed to accelerate the migration process by identifying outdated code patterns and auto-generating compatible Liberty configurations and code, resulting in migration efficiencies of up to 75%.

### Benefits

-  Accelerated legacy-to-cloud modernization using AI-guided code translation and refactoring.
-  Tuned AI copilots trained on your architecture, standards, and CI/CD workflows.
-  Delivered securely within your enterprise boundary using IBM WatsonX and Granite Code.
-  No assessment required!

**You Ask, We Deliver**

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