Mindluster Platform

About the course Docker for Cross Platform

You can run both Linux and Windows programs and executables in Docker containers. The Docker platform runs natively on Linux (on x86-64, ARM and many other CPU architectures) and on Windows (x86-64). Docker Inc. builds products that let you build and run containers on Linux, Windows and macOS.

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **Docker for Cross Platform The Course Overview | packtpub com**

Lesson 2 : **Docker for Cross Platform Running Our First Container | packtpub com**

Lesson 3 :
Docker for Cross Platform What is Docker Compose and docker compose yml file | packtpub com

Lesson 4 : **Docker for Cross Platform What is Docker Registry | packtpub com**

Lesson 5 : **Docker for Cross Platform How Dockerfiles Works | packtpub com**

Lesson 6 : **Docker for Cross Platform Running a Linux Web Application | packtpub com**

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