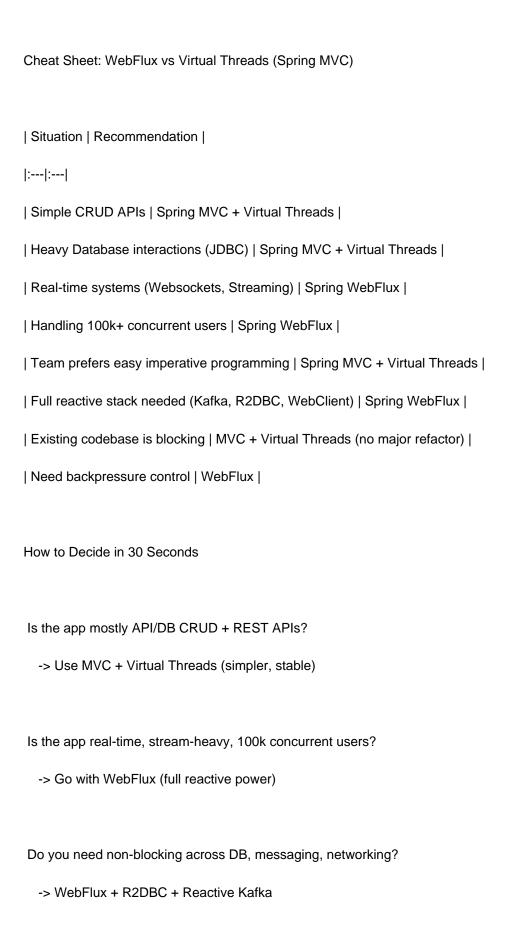
WebFlux vs Virtual Threads Cheat Sheet



Is your team more comfortable with classic Java coding? -> MVC + Virtual Threads Are you migrating old blocking code? -> MVC + Virtual Threads Real-world Project Structures Spring MVC + Virtual Threads (Simple, Clean) /src/main/java/com/example/app controller/UserController.java service/UserService.java repository/UserRepository.java config/VirtualThreadConfig.java AppApplication.java Spring WebFlux (Full Reactive) /src/main/java/com/example/app handler/UserHandler.java router/UserRouter.java service/UserService.java repository/UserRepository.java (Reactive) config/WebFluxConfig.java AppApplication.java