
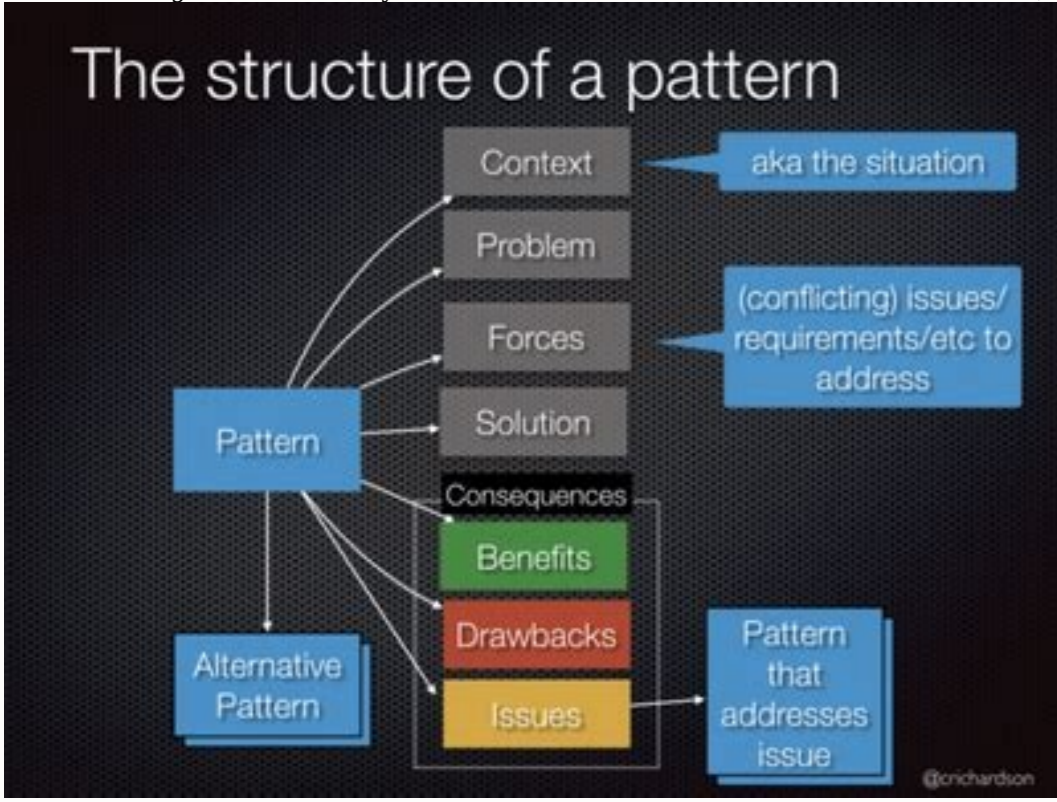


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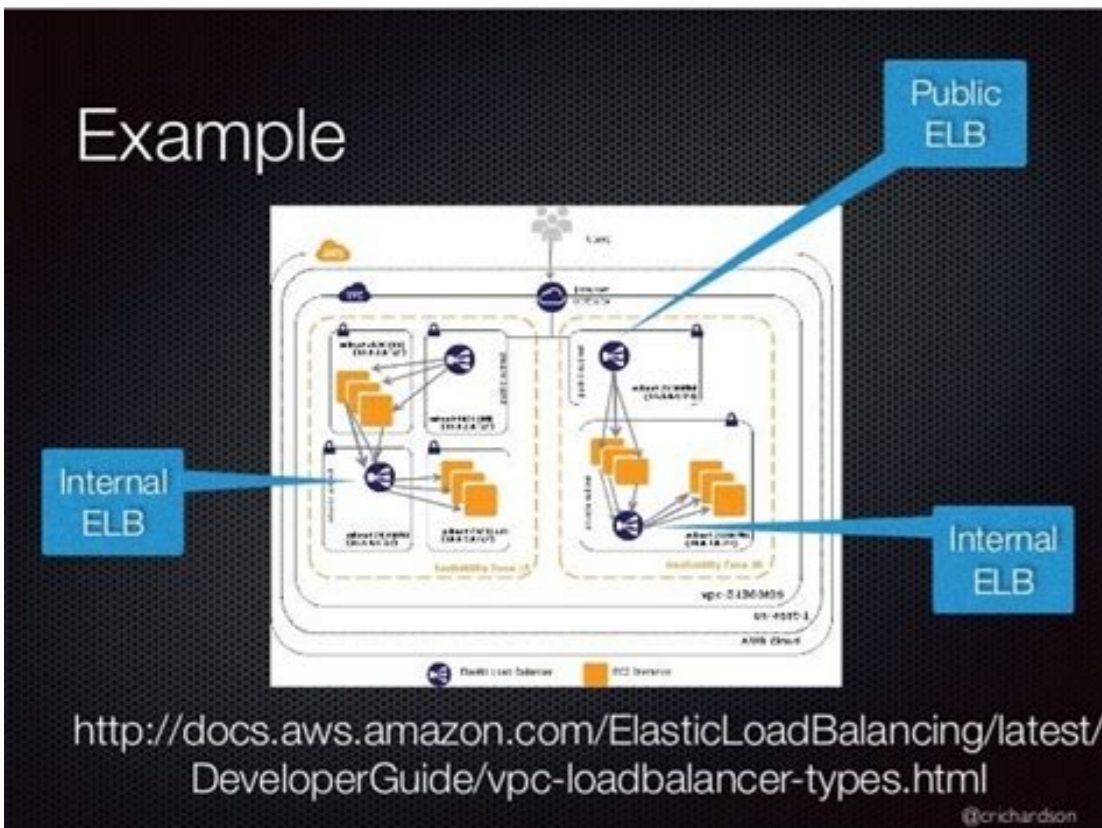
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# Microservices patterns chris richardson pdf

This book teaches developers and business architects on how to create applications using micro-service architecture. This clearly written manual uses a balanced and pragmatic approach, not simply invited to use micro-service architecture, looking at both the benefits and disadvantages. See the content score and got a reduction code on Manning.com on Manning.com? Click the Manning.com button. Buy, please post. Put the review on Amazon.com, especially if you like it. Translation in Chinese Micro-Service Models Translation in Chinese is now available at JD.com and Dangdang.com. Now, the translation of micropacaca models to Piter is available in Russian. Micro-service translation in Japanese is now available in Event and other Japanese bookstores. Micro-service translations are now available in Korean. Models are the beginning of micro-service architectural models. Pattern Translation - Application Architectural Models Which architecture to choose for your application? Layout How to arrange application services? Refactoring Micro- Services Transglter Application Strangler Anti -Corruption Layer How to Save Data Consistency and Implement Requests? Database by Service - Each service has its own private database for the shared database - service sharing database - Saga - Use this API tool for API order - constant summariesThe book teaches the company's developers and architects to create applications with the architecture of microspheres. Instead of using only the use of microservice architecture, it clearly acquires a balanced and pragmatic approach and considers advantages and disadvantages. Take a look at the content and a living book on Manning.com. Do you have a discount code? Click Manning.com. Please buy an evaluation. Write an evaluation on Amazon.com, especially if you like it. The Chinese translation of the Chinese microservice transmission is now available on JD.com and Dangdang.com. The Russian microservice translation is now available on the Japanese translation of Microservices Piter.



The Korean translation of the microservice is now available. A sample of the testimony of a trial language for microservice architecture. Which architecture should you choose for the application? Decomposition, how do they dismantle the application? Refactoring in MicroservicesNew application application anti-corruption Sloer application application How is it possible to maintain the consistency of the data and problems of problems? Service database - Each service has its own private database for a common database - Sage Saga Databo services - USA Saga, sequences of local transactions to maintain the consistency of the data in the replicas - applied queries, requesting services that have and have data connections e CQR made memory - implemented - implemented - implemented - implemented - implemented - implemented - implemented - implemented - implementation - implemented CQRS connections.Services call deployment patterns How to deploy application services? Concerns about the scale of how to deal with cross-border issues? MicroService Chassis - A framework that manages cross-industry issues and simplifies the development of outsourced configuration - Outsource ALL configuration such as database location and identity information model - A model that introduced cross-industry issues and is intended for the developer to copy to quickly start development of a new communication service, in which communication engines use the Services to communicate with each other and external clients? External APIs How do external clients interact with services? Service Discovery How does an RPI-based service client discover the network location of a service entity? Reliability How do you prevent network or cascading services from failing against other services?



Breaker Circuit - Invoking a remote service via a proxy that fails immediately if the failure rate of the remote connection exceeds a security threshold. How to pass the identity of the requester to the services that handle the request? Token Access - A token that securely stores user information exchanged between service monitors, how to understand application behavior and help with issues? Jog Aggregation - AgléGagate log application metrics JORS - Instrument Service code for collecting statistics on login audit activities - Saving user activities in the database - Instrument services with code instrument services that assign a unique identifier to each external request passed between services. Record information (eg start time, end time) about work (eg service requests) done while processing an external request to the Centralized Exception Monitoring Service - reports all exceptions to the Centralized Exception Monitoring Service, which collects and tracks exceptions and notifies developers.By creating user interface fragments presented in several models of NS components specific to business/sub-domains