

Architecting For Scale

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This chapter pulls together the major topics from each of the previous sections into a simple summary, which can be read as a reminder of what was covered in each chapter. Online Resources. The Architecting for Scale website offers additional information about this book, including links to the supplementary material.

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Architecting for Scale. Introduction. As an organization matures from a continuous delivery standpoint, its Jenkins requirements will similarly grow. This growth is often reflected in the Jenkins master’s architecture, whether that be "vertical" or "horizontal" growth.

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Filed Under: Home Page Featured, Lee@Scale, Published Article Tagged With: Architecting for Scale, Microservices, Services, The New Stack. March 7, 2019 By Lee Atchison. Keeping Modern Applications Performing – Driving Insights to Action

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Introduction to architecting systems for scale. Instead, system architecture is usually picked up on the job by working through the pain of a growing product or by working with engineers who have already learned through that suffering process. In this post I'll attempt to document some of the scalability architecture lessons I've learned while working on systems at Yahoo! and Digg.

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Architecting for Scale is divided into five sections, each dealing with a different aspect of scaling. 1. Availability. Keeping your application running is critical, obviously. But when an application first begins to scale, application availability is often the first place where you see the cracks.

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Architecting for Scale. They become significantly more complicated and hence brittle, and they handle significantly larger traffic volume requiring more novel and complicated mechanisms to handle this traffic. This can lead to a death spiral for an application that can lead to brownouts, blackouts, and other quality of service and availability problems.

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In our recent engagement with a large organization, the key dimensions of scale were defined this way: the system has (1) gone through and would go through several technology upgrades, (2) served a large user base, and (3) been in operation and expected to be so for several decades.

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