

# Serverless Architectures on AWS: With examples using AWS Lambda

Peter Sbarski, Sam Kroonenburg



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Serverless architecture is about having more time to focus on code, and moving quickly. In these new architectures, traditional back-end servers are replaced with cloud functions acting as discrete single-purpose services. With serverless compute technologies like AWS Lambda, developers can build entirely serverless platforms at scale.

Serverless Architectures on AWS teaches how to build, secure and manage serverless architectures that can power the most demanding web and mobile apps. This book has many ready-made and real-world examples, code snippets, diagrams, and descriptions of architectures that can be readily applied. It describes a traditional application and its back end concerns and then shows how to solve these same problems with a serverless approach. By the end, readers will be able to reason about serverless systems and be able to compose their own systems by applying these ideas and examples.

Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.



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