

Infrastructure as Code is no longer just a magic way to provision cloud resources. It became **the foundation of how infrastructure is designed, reviewed, delivered, and maintained.**

But writing Terraform code is only one part of the story. The real value appears when **Infrastructure as Code becomes part of a reliable delivery process:** with reviews, automation, state management, security checks, and clear collaboration between engineers.

It might be a big mistake if modularity is forgotten, as **it enables reusability and coherent processes.** This is exactly where IaC pipelines matter.

Jan Tymiński's cookbook **focuses on the practical side of building those pipelines.** It shows how to move from "we have infrastructure code" to "we have a repeatable and controlled way to deliver infrastructure changes."

This moves IaC to the next level, where **not only automation, but also process matters.** Without a good pipeline, even well-written IaC can become risky, inconsistent, or difficult to maintain.

Whether you are just starting with Infrastructure as Code or already improving your existing workflows, **this cookbook gives you useful patterns and practical guidance.**

Infrastructure automation should **help teams move faster, but also safer.** This book is a good step in that direction.



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