

The background is a dark navy blue. In the top-left corner, there are two overlapping triangles: a blue one on the left and a light green one on the right. In the bottom-left corner, there is a circular inset showing a close-up of a circuit board with various components. In the top-right corner, there is a faint, stylized pattern of interconnected lines and squares, resembling a circuit or a data network.

Cloud Cost Observability

A Terraform Solutions Workshop
at BLDRcon 2025
Presented by Bryan Dady

Cloud Cost Observability: Terraform Solutions Workshop

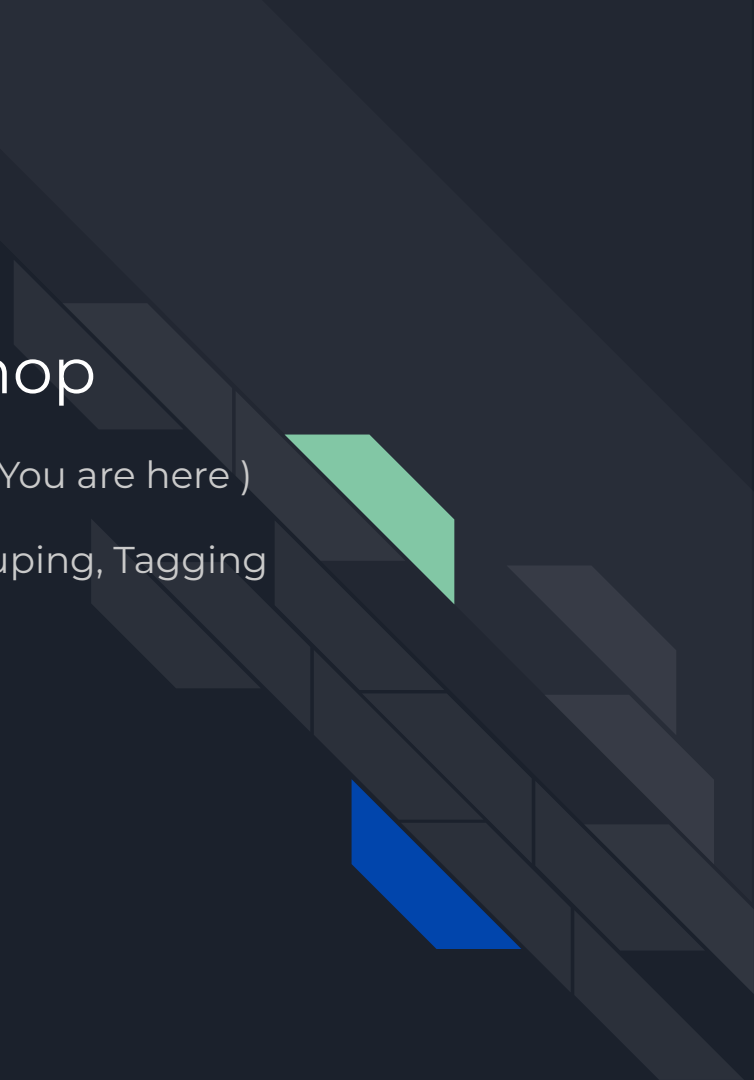
This hands-on workshop covers how to create cloud cost anomaly monitoring via Infrastructure-as-Code. We'll look at capabilities provided by AWS, Azure, and GCP, and how to work with them in Terraform.

Welcome (<= You are here)

Resource Grouping, Tagging

Demo

Q&A





Prerequisites

01 github.com/bcdady/cloud-cost

02 Terraform or OpenTofu CLI installed and working knowledge of how to run it.

03 One or more of AWS, Azure, or GCP account(s) and CLI tool(s) with local authentication.

Market Landscape





Billing Structures across CSPs

AWS

- Billing Unit: Account

Azure

- Billing Unit: Subscription

GCP

- Billing Unit: Project

Demonstration





Bryan Dady

Thank you!!

Bryan is a technology leader based in Missoula, Montana, with over 20 years of experience in cloud infrastructure, site reliability engineering, and team leadership. Having served in IT and technology management roles at IBM, Washington Mutual / JP Morgan Chase, and T-Mobile, he focuses on building and scaling cross-functional teams, optimizing cloud platforms, and implementing DevOps best practices.



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