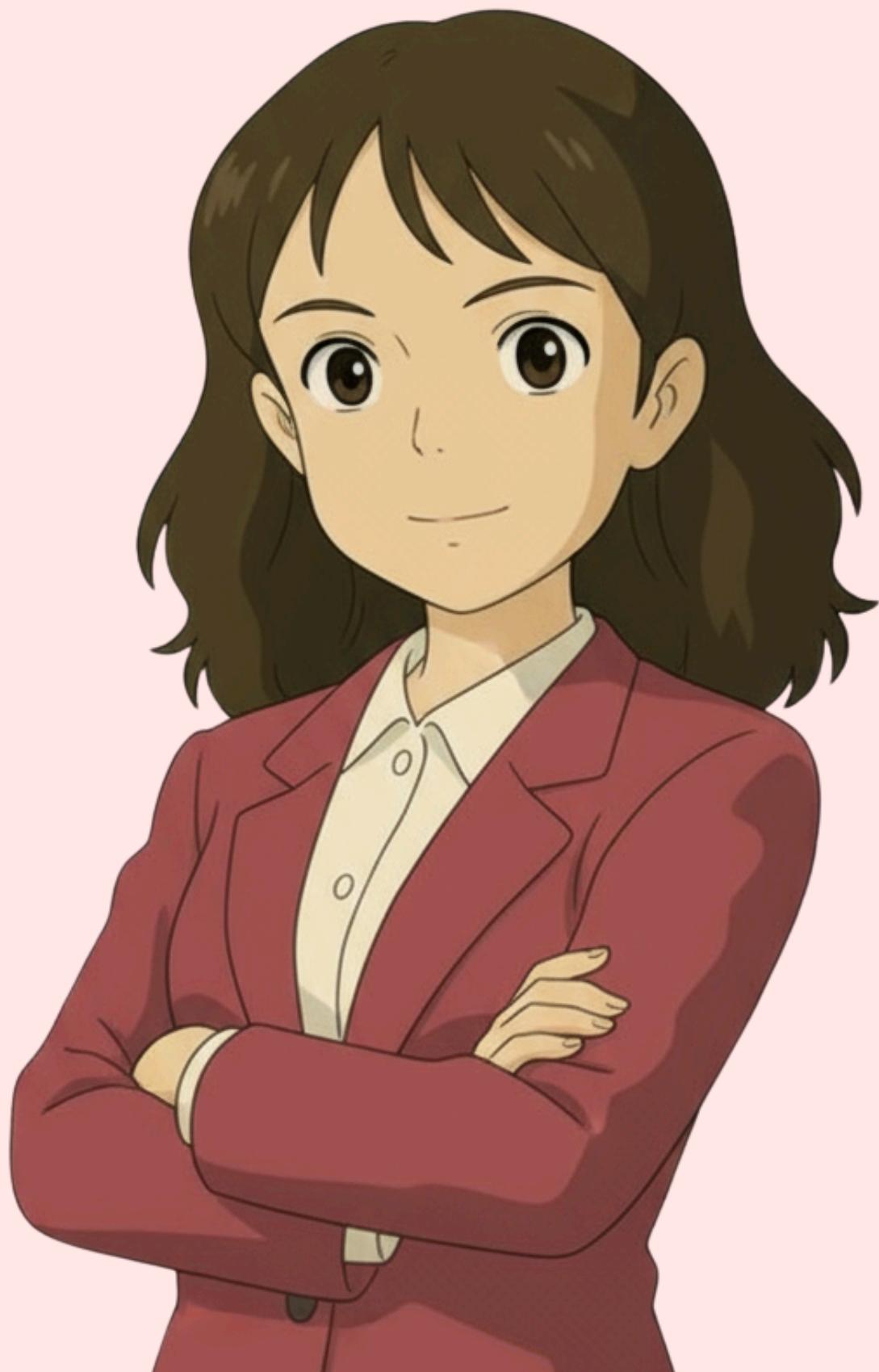


GKE

Autopilot Changed Everything

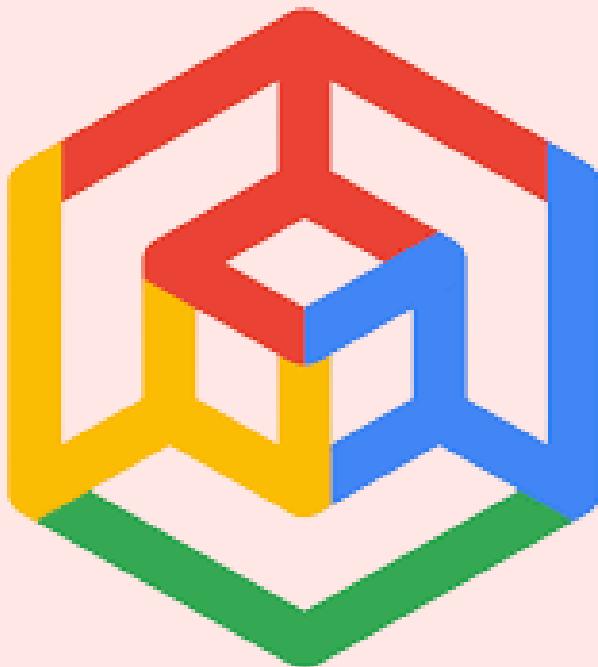
(But Devs Don't Know)



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GKE Autopilot is serverless Kubernetes.



2015: Manual Kubernetes = "I manage everything"

2018: Managed Kubernetes (GKE) = "Google manages control plane"

2021: GKE Autopilot = **Google manages EVERYTHING**

2025: GKE Autopilot + AI = "Google even optimizes your costs"



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What does "Google manages everything" mean?

Old way (Standard GKE):



- You create node pools
- You manage scaling
- You configure security
- You patch nodes
- You worry about rightsizing
- **60% of your time on infrastructure**





What does "Google manages everything" mean?

New way (GKE Autopilot):



- You deploy containers
- That's it
- **Google handles everything else**
- 20% of your time on infrastructure





Real impact:

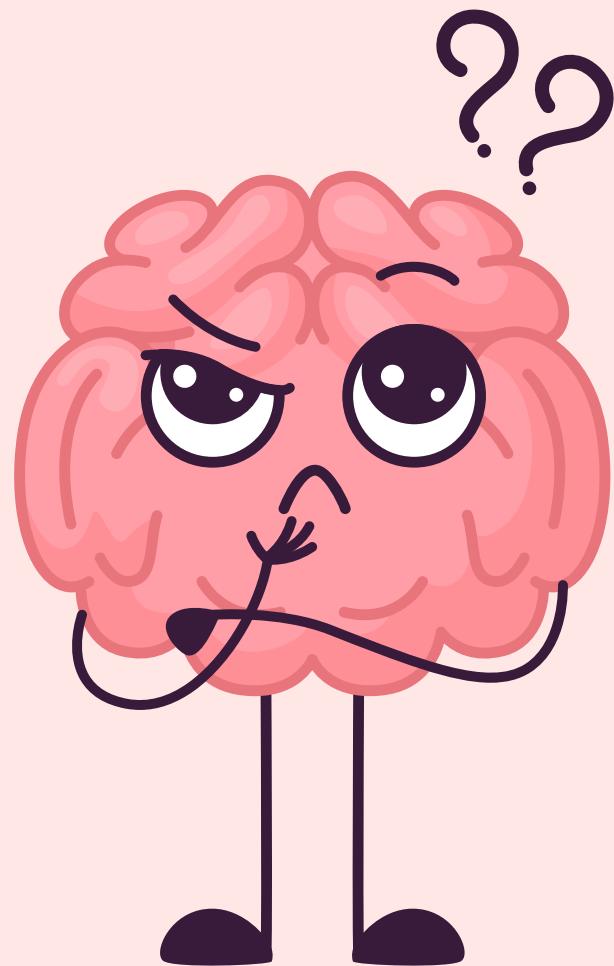
The logo consists of the word "IMPACT" in a bold, green, sans-serif font. The letters are slightly rounded and have a drop shadow. They are contained within a thick, dark green rectangular border with rounded corners.

- Team of 5 DevOps engineers?
Now you **need 1**
- \$500K infrastructure cost?
Now \$200K
- **70%** of DevOps work disappears





The Problem: Most developers Faced



- Still use Standard GKE (old way)
- Don't know Autopilot exists
- Spending \$millions on manual management
- **Losing \$millions to waste**





The Opportunity:



If you learn GKE Autopilot:

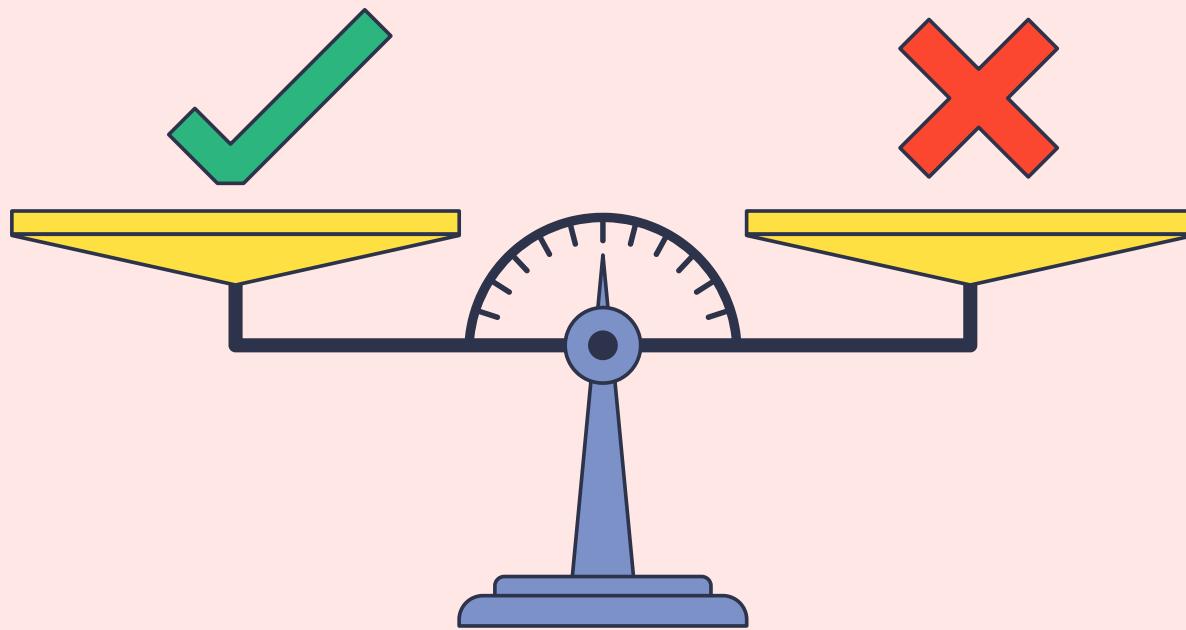
- Switch existing company to Autopilot =
save \$millions
- Get 30% raise for the initiative
- Become the "cost optimization engineer"



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Impact?



One decision: 6-figure impact

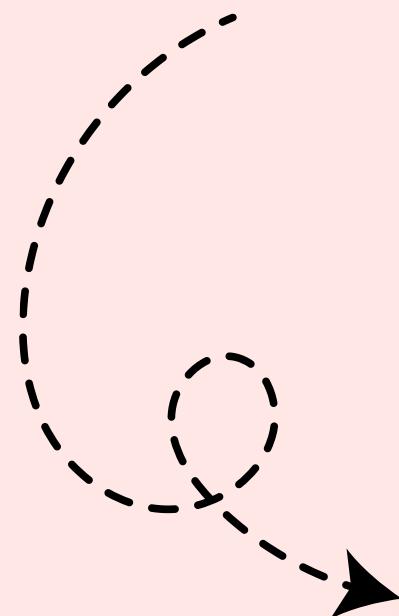


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