WHAT IS
DEVOPS

Consider any large/mid scale application development

Usually there will be 2 teams

Development

Operations

code   bug fixes

features   security updates
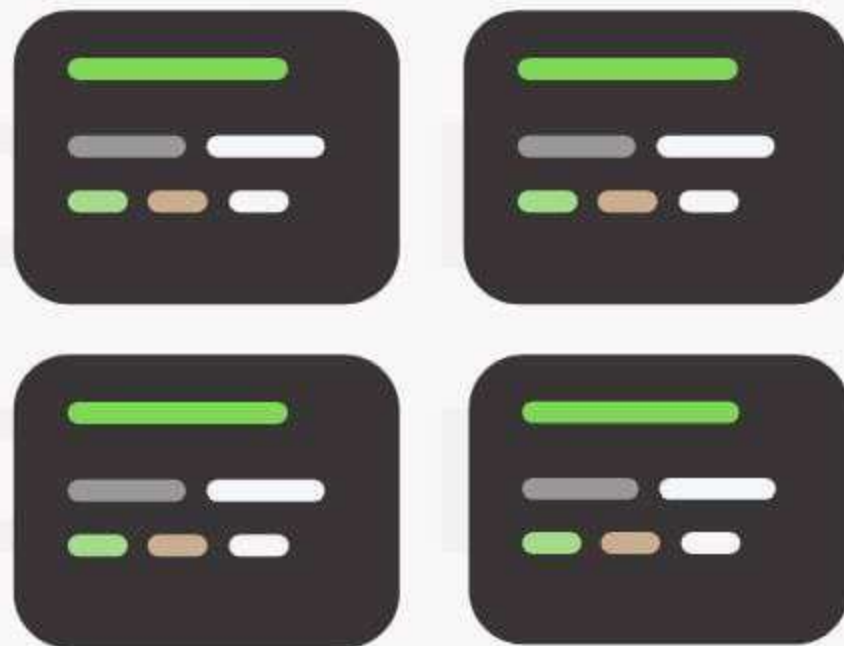
servers

scaling   uptime
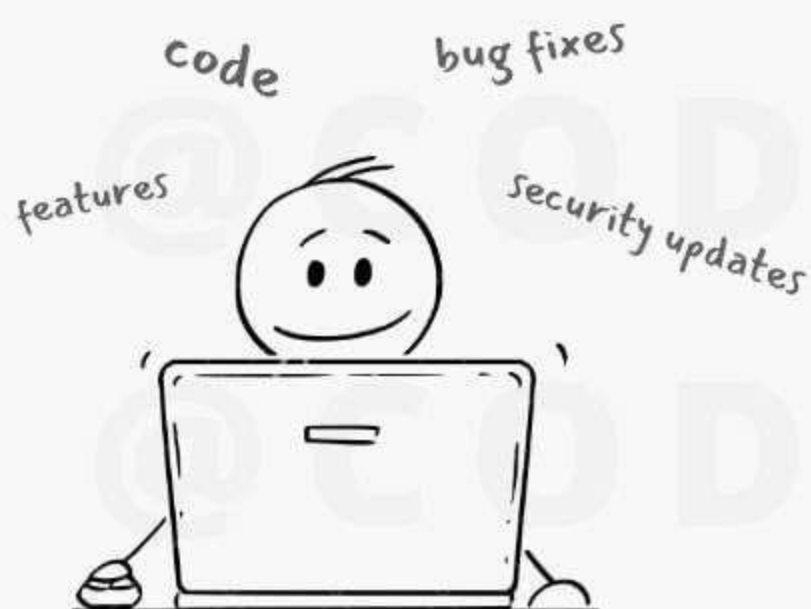
backups
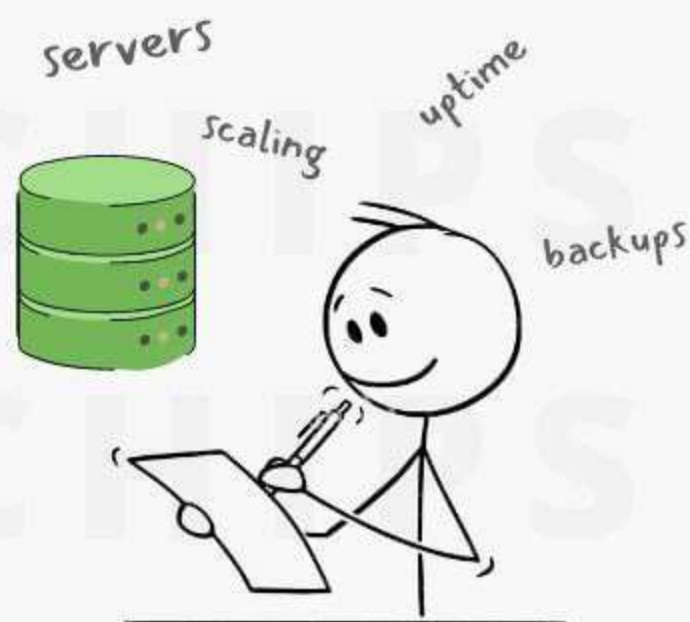
Traditional Development

Development

The developer codes the **entire update** and tosses it for the production
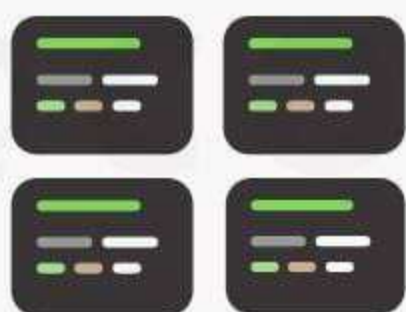
Push it to the Production

Traditional Development

Operations

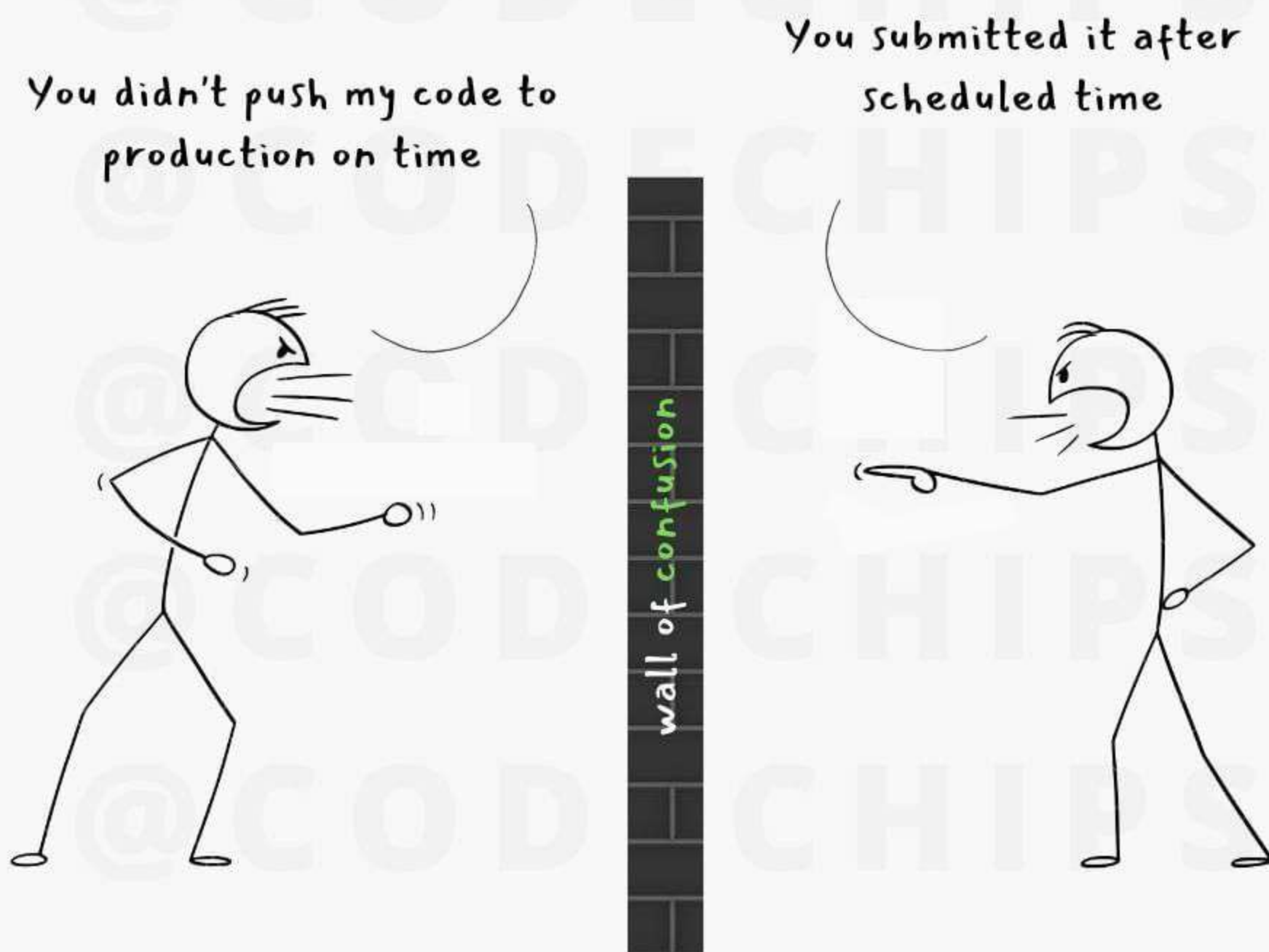The Operations team **Deploys,** **monitors,** **operate** & **maintain** the infrastructure

There is a lot of Errors
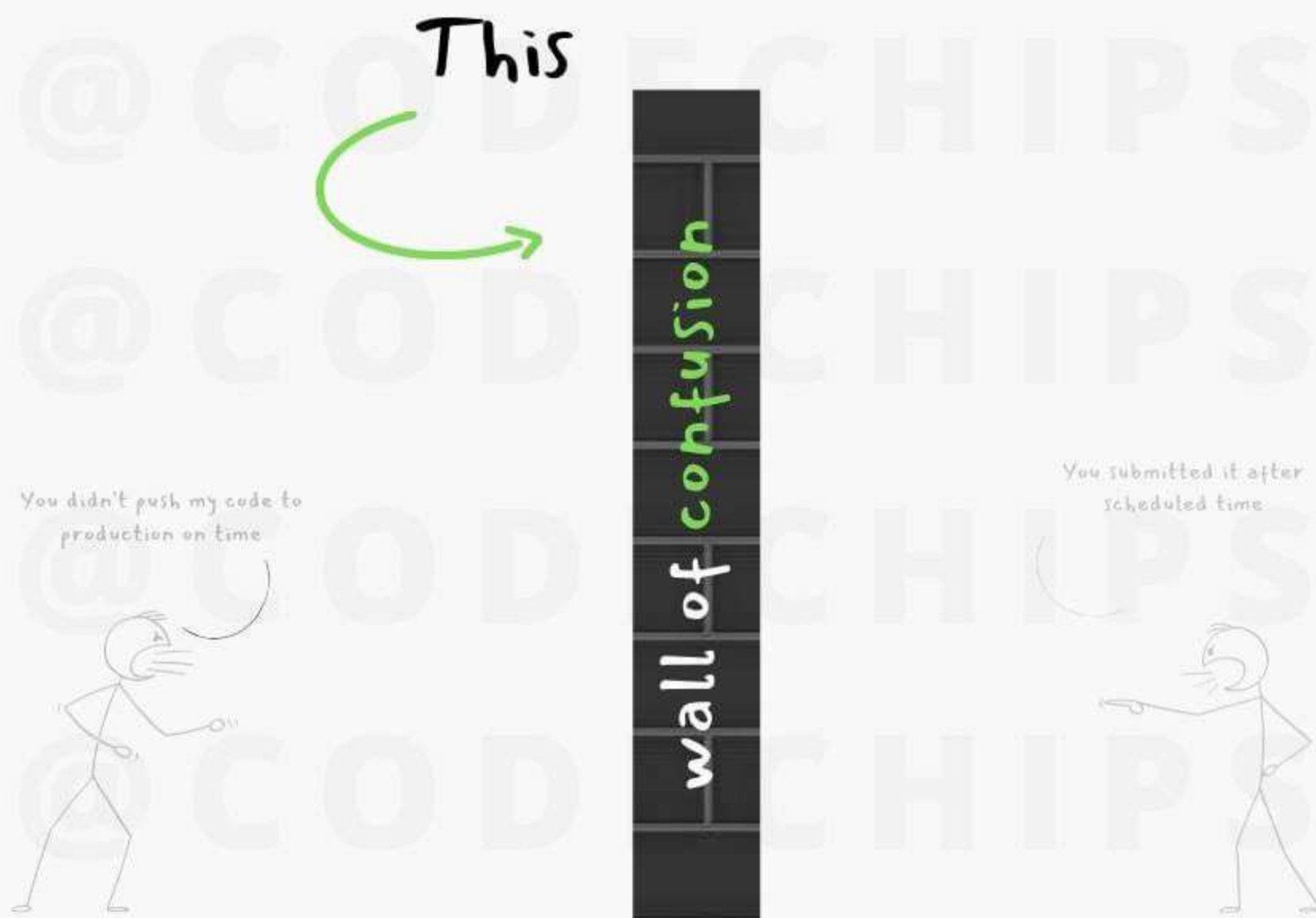
Deployments are scheduled only once per month

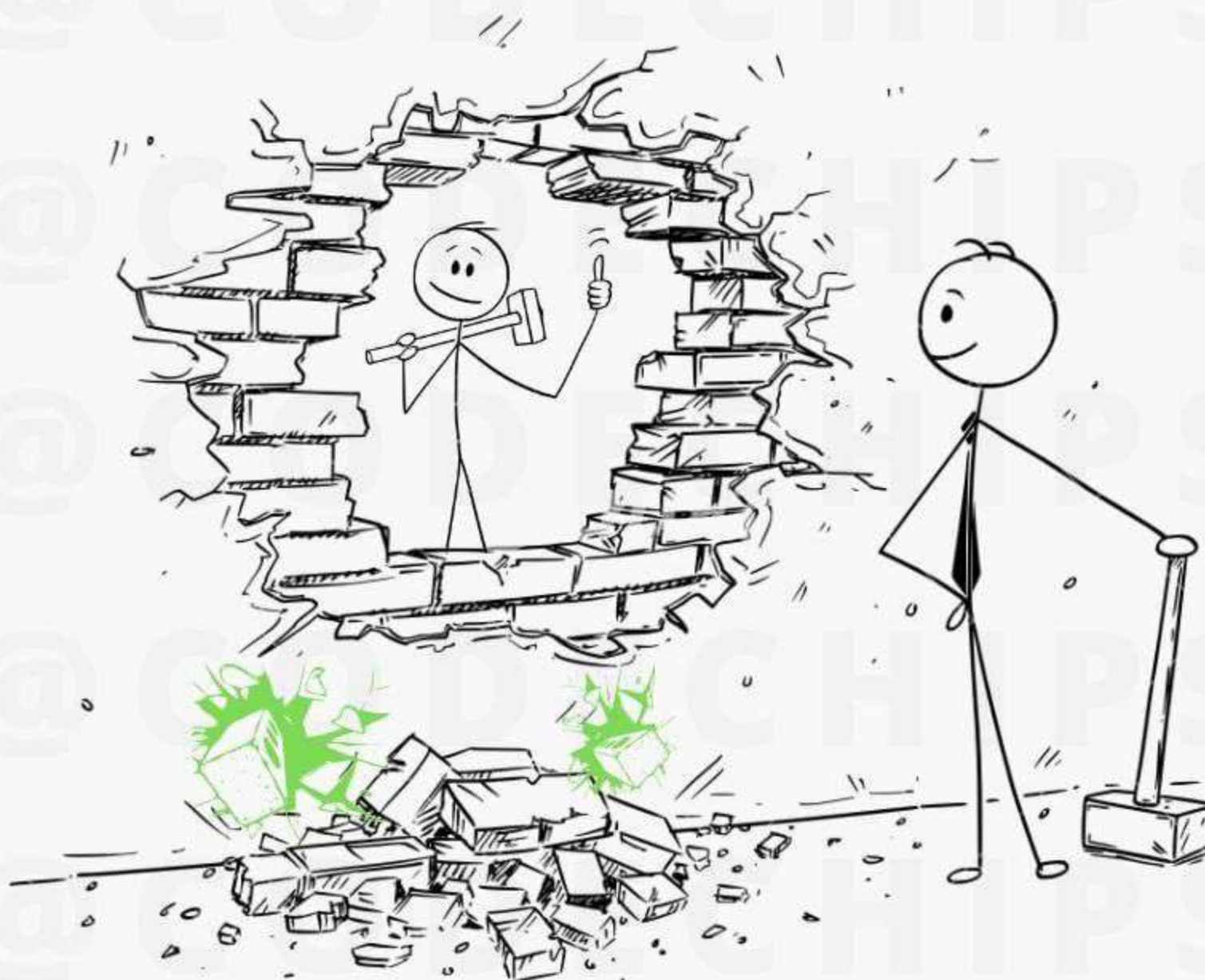When there was a delay in the Update, the blame game starts

So what caused all this issue ?
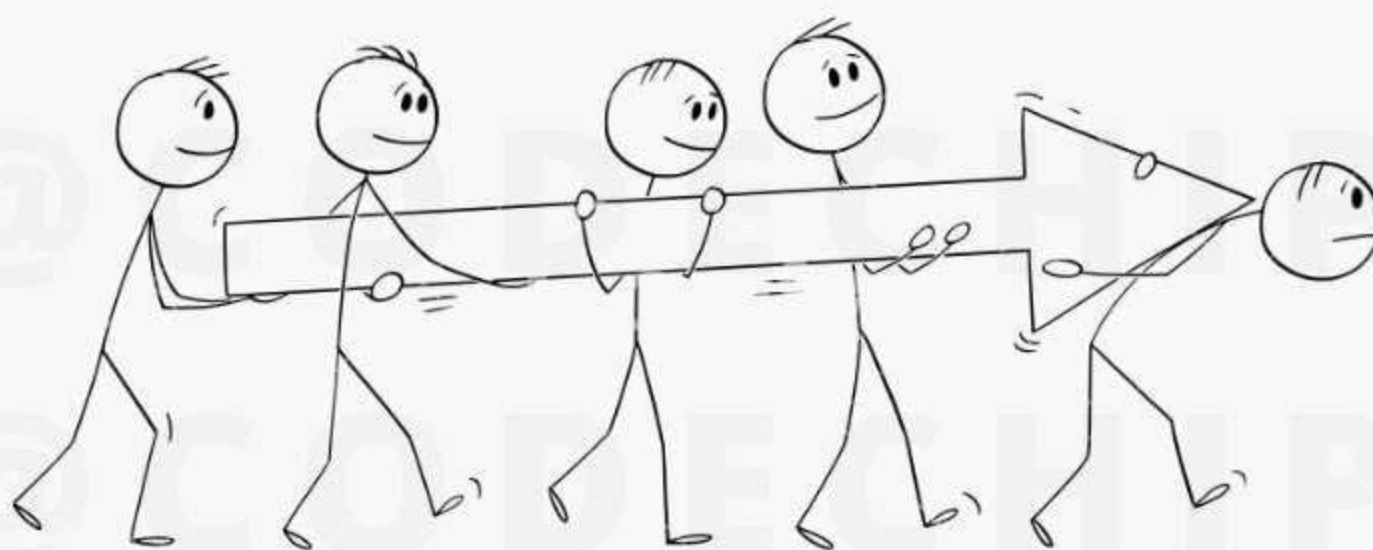
So what if we break the wall

That is Devops ->
Dev + ops

Devops

Devops is **not a** technology, tool or framework

DevOps is a **cultural** movement , **mindset** , **philosophy** to **coordinate** produce better, more reliable products.

by automating infrastructure, workflow, and continuously measuring application performance for which they use a lot of tools

The DevOps lifecycle

You can visualize a DevOps process as an infinite loop, comprising the illustrated steps -- through feedback -- plan, which resets the loop.

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Manish Kumar Shah

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