

# One, Two, Three - Azure DevOps



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## The plan:

✓ Theory	20%
✓ Practice	60%
✓ Q & A	20%

## The goal:

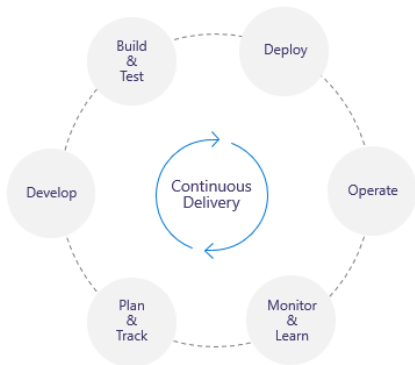
create a CI/CD process

## What is DevOps?

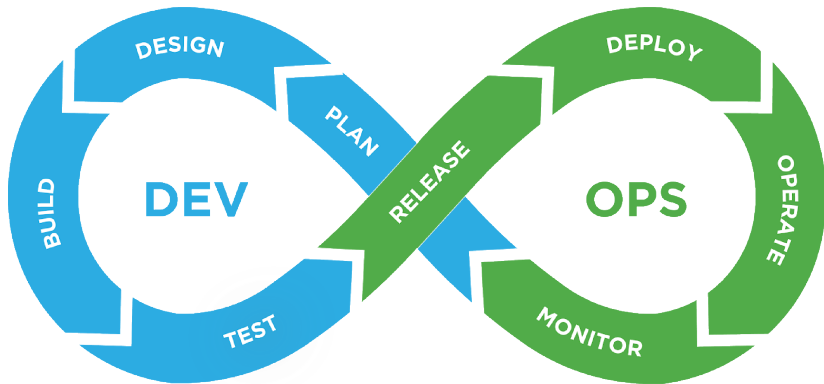
People. Process. Products.



DevOps is the union of **people**, **process**, and **products** to enable continuous delivery of **value** to your end users.

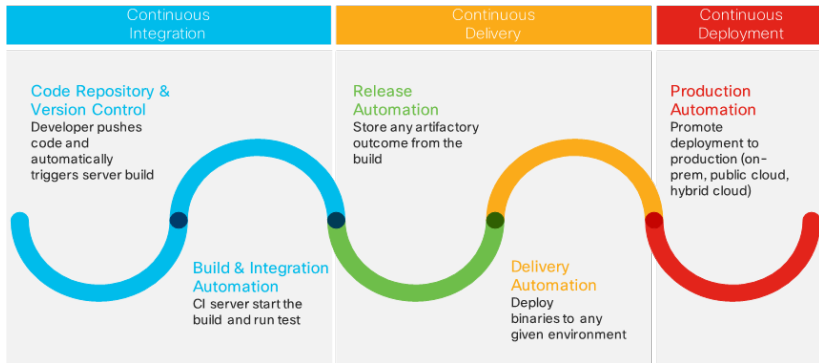


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# CI, CD, CD !!?



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# Introducing Azure DevOps



Azure  
Boards

Plan, track, and discuss work across teams, deliver value to your users faster.



Azure  
Repos

Unlimited cloud-hosted private Git repos. Collaborative pull requests, advanced file management, and more.



Azure  
Pipelines

CI/CD that works with any language, platform, and cloud. Connect to GitHub or any Git provider and deploy continuously to any cloud.



Azure  
Test Plans

The test management and exploratory testing toolkit that lets you ship with confidence.

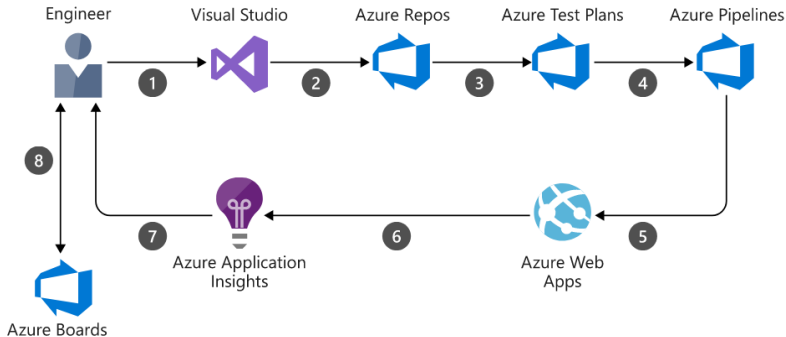


Azure  
Artifacts

Create, host, and share packages. Easily add artifacts to CI/CD pipelines.

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# CI/CD pipeline using Azure DevOps



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## Let's start



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## Links:

- ✓ [Azure DevOps documentation](#)
- ✓ [What is DevOps?](#)