



AWS 服務搭建 LINE BOT 助手

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AWS Educate Cloud Ambassador

Deliverables

- Traditional V.S. AWS**
- Architecture and Demo**
- Future**

Traditional V.S. AWS

What is Cloud Computing?

- Cloud Computing is the **on-demand delivery** of compute power, database, storage, applications and other IT resources **via the Internet** with **pay-as-you-go pricing**.



Cloud



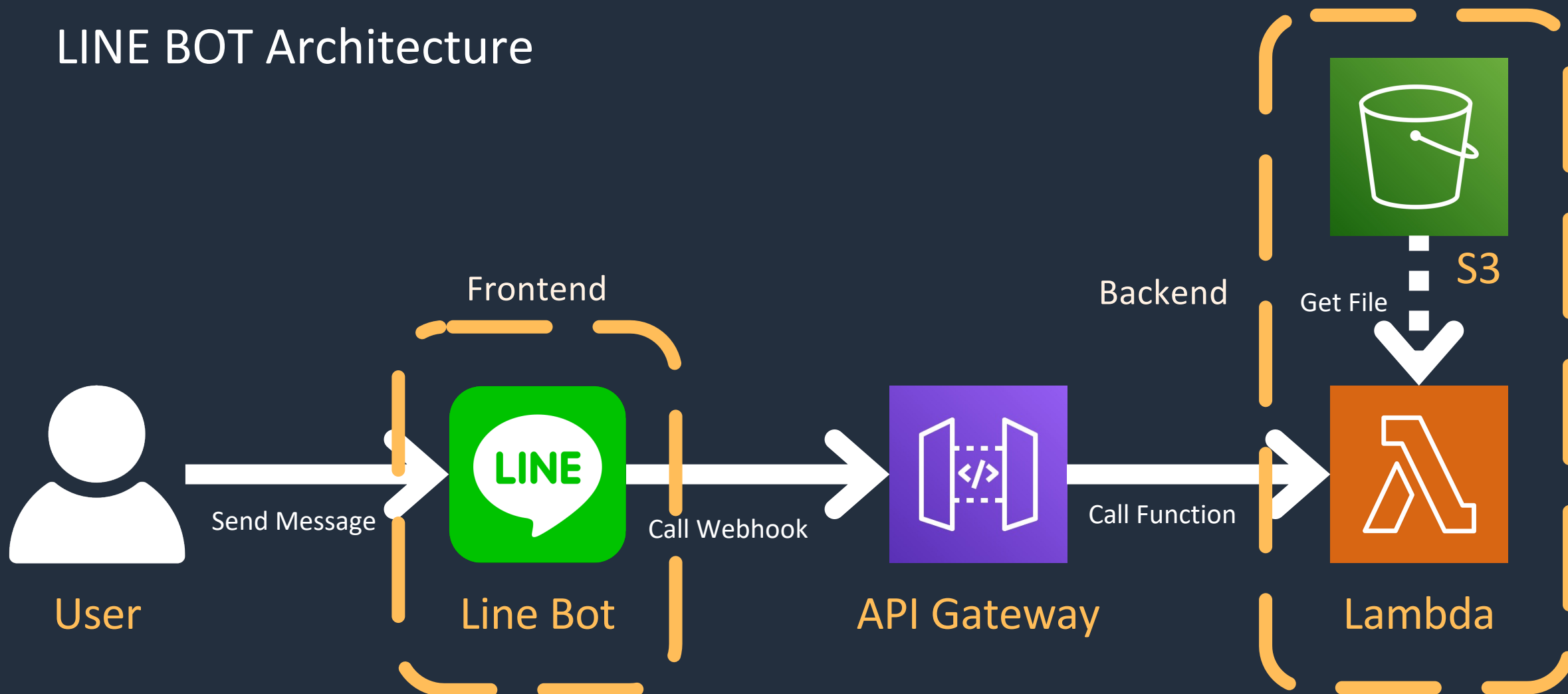
On premise



Why LINE BOT + AWS?



LINE BOT Architecture



Python code reply

LINE BOT

<https://lin.ee/61E7HdZ>



LINE Business Card Demo

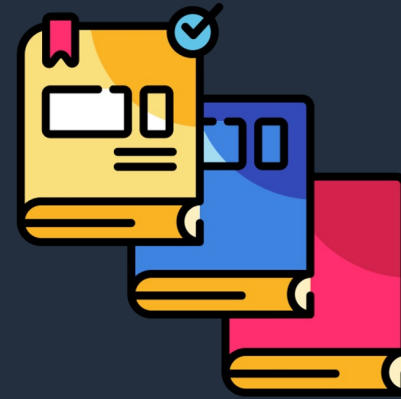


Future

What is AWS Educate ?




Online cloud
computing learning
platform



Courses and Lab are
available for every
register

Courses & Labs

aws  educate

Filters

Course Features

☐ Badge

☐ Lab

Topic

☐ Analytics

☐ Cloud Computing

☐ Development

☐ Machine Learning & AI

☐ Network & Infrastructure

☐ Professional skills

☐ Security

Level

☐ Foundational


☐ Intermediate

☐ Advanced

Courses & Labs

1/2 < >

In progress




DevOps Engineer

0%

Advanced | 35 hour(s)

Network & Infrastructure




Getting Started with Databases (Lab)

0%

Foundational | 2 hour(s)

Cloud Computing




Getting Started with Cloud Operations (Lab)

0%

Foundational | 2 hour(s)

Cloud Computing



Getting Started with Networking (Lab)


0%

Foundational | 2 hour(s)


Network & Infrastructure

Most popular courses and labs


1/3 < >




Getting Started with




Getting Started with



Getting Started with



Getting Started with

aws  edu

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AWS Educate Cloud Badges

Students can earn three new AWS Educate cloud badges that meet them where they are in their cloud journey.

- **Cloud Explorer Badge:** Students who are newer to the cloud can start here by completing 10 challenges exploring concepts like algorithms, programming, and cybersecurity through real-world examples.
- **Cloud Inventor Badge:** Students can keep growing their knowledge with 10 more in-depth challenges on cloud technology, such as how variables and big data are used today.
- **Cloud Builder Badge:** For students who are ready to build, this badge includes 14 challenges about the AWS console and services, giving them hands-on experience with AWS by building a website and chatbot.



How to register AWS Educate ?

Register AWS Educate



<https://awseducate.tw/2>



Thanks for Your Enjoying!