

COURSE SUMMARY

Cloud computing

Generation
AUSTRALIA

Cloud Practitioner

Description

The world of tech is moving quicker than ever, and cloud infrastructures are taking the main stage. There's never been a better time to join the tech sector!

In this program, you'll get the skills and training you need to get a job as a Cloud Practitioner.

This program prepares, trains and certifies you for Azure, Microsoft's public cloud computing platform. It provides a range of cloud services, including compute, analytics, storage and networking. An Azure certification can get you into different roles in industries like healthcare, finance and entertainment. It's favoured as a cloud platform for its hybrid compatibility, trusted security features and AI innovation.



JOB OUTCOMES

- Junior Cloud Engineer
- Associate Cloud Engineer
- Data Analyst and IT Support



DETAILS

- Commencement date: **TBC in July 2021**
- Study mode: online
- Study load: 30 hours per week
- Prerequisites: No
- Campus facilities open for access: No

Hudson



Cloud computing

Cloud Computing Certified Professional

Description

The Cloud Computing Certified Professional course will provide you with fundamental skills in cloud computing and in the leading cloud operating platforms Amazon Web Services (AWS), Microsoft and Google.

Course content covers Cloud Computing fundamentals, business principles of cloud environments, management and technical operations, governance, risk, compliance, security, cloud architecture, leading service providers, web services and APIs. Includes hands-on labs to simulate real-world experience.



JOB OUTCOMES

- Cloud Engineer
- Cloud Administrator
- System Administrator
- IT Technical Support
- Business Development for Cloud products
- Business Analyst
- Business Process Owners



DETAILS

- Commencement date: **12 July 2021**
- Study mode: online
- Study load: 10-12 hours per week
- Prerequisites: No
- Campus facilities open for access: No

Cloud computing



AWS re/Start IT fundamentals and Cloud Bootcamp

Description

AWS re/Start curriculum teaches AWS Cloud fundamentals to help you succeed in entry-level cloud positions. Through real-world, scenario-based exercises, labs, and coursework, you will build Linux, Python, networking, security, and relational database skills.

You will gain experience using common Cloud services and technologies on the AWS platform.

Soft skills are also a key focus with emphasis on group/teamwork, collaboration, communication, and presentation skills.



JOB OUTCOMES

- Junior DevOps
- Junior Cloud Engineer
- Junior Developer
- Junior Site Reliability Engineer



DETAILS

- Commencement date: **12 July 2021**
- Study mode: online, 100% synchronous (with trainer presence)
- Study load: 35 hours per week
- Prerequisites: No
- Campus facilities open for access: No

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Cloud Practitioner

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JOB OUTCOMES

- Field Service Technician
- Help Desk Technician
- Technical Support Specialist
- Desktop Support Administrator
- Service Desk Technician
- Associate Network Engineer
- Data Support Technician



DETAILS

- Commencement date: **TBC in July 2021**
- Study mode: online
- Study load: 30 hours per week
- Prerequisites: No
- Campus facilities open for access: No