

1.1p

1. I have chosen the AWS Cloud Engineer with snowflake. As an AWS Cloud Engineer, the employee must have skills and experience in with AWS Cloud, SQL experience as well as IaC specifically CDK or Terraform. Duties in the job include scaling EC2 instances, Network Access Control Lists, Lambda Functions as well as SQL with Snowflake Migration work when platforms are stable.
2. a.

Skills Identified at Job Description	SFIA Responsibility Level
AWS Cloud Experience	Level 4 Enable: Requires employees to enable cloud strategies and architecture by providing technical expertise and guidance in the design and implementations of cloud solutions.
SQL experience	Level 3 Apply: Requires the employee to be able to apply knowledge to develop and implement cloud solutions and services.
IaC	Level 5: Requires employees to apply and knowledge of infrastructure of code and implement and advice other team members into databases.
Automated Backups	Level 5 Ensure and Advice: STMG (store Management) is at a level 5 because employee must develop strategies for managing storage and database based on level criticality of the information
Teamwork	Level 5: Requires employee to input into team discussion as well as collaborate with other team members in the team.

b.

Skills	Responsibility
SQL Experience	Level 3: I have a foundational knowledge as well as I have learnt the infrastructure of a database as well as make SQL queries as I am able to apply my knowledge into application. For example, in one of my units I had to learn how to create and alter tables in databases using SQL queries.
Database Design	Level 3: I have foundational knowledge in database design and have manipulated as well as added data in s database infrastructure and apply my knowledge. For example, one of my units required me to create a database for a medical clinic and add all the patient's information such as name and patient code.
Programming	Level 3: I have thorough understanding of programming languages such as python and


	Java and can apply key concepts. Using python I had to create a basic snake game applying my knowledge.
Cyber Security	Level 1: I possess basic foundational knowledge of Cyber Security Practices and can only follow instructions given to me




## AWS Cloud Engineer with Snowflake

Launch Recruitment Pty Ltd

 Melbourne VIC

 Networks & Systems Administration (Information & Communication Technology)

 Contract/Temp

 \$ \$700 per day

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### About the Company

The role is working with an organisation in the gambling industry based in Melbourne's CBD

### About the Role

As an AWS Cloud Engineer, you will combine your knowledge of the AWS Cloud Ecosystem and maintain the AWS Cloud Environment on a part-time basis (Tuesday, Wednesday and Thursday office). When the platform is stable, there will be an opportunity to learn and work on Snow

### Duties

- AWS Cloud Platform maintenance and management
- Scaling EC2 instances
- Increasing disk space
- Network Access Control Lists
- Security Groups and Policies
- Lambda Functions
- Automated Backups/Patches
- SQL with Snowflake migration work when platform is stable (upskilling will be provided)

### Skills & Experience