


## Chapter 5 Activity Sheet: Deliver a Cloud Project Like a Pro

 Use this activity sheet to follow the Chapter 5 Quick Win. This will help you simulate a real-world cloud engineering or DevOps project based on actual job requirements.

### **Step 1: Job Research (LinkedIn or Job Board)**

Search for your target role (e.g., Cloud Support Engineer, DevOps Engineer, SRE).

List 3 job titles and note 3 (or more) skills or AWS services mentioned in each:

Job 1 Title: \_\_\_\_\_

Key Skills/Services:

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

Job 2 Title: \_\_\_\_\_

Key Skills/Services:

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

Job 3 Title: \_\_\_\_\_

Key Skills/Services:

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

Job 4 Title: \_\_\_\_\_

Key Skills/Services:

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

Job 5 Title: \_\_\_\_\_

Key Skills/Services:

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_



## **Step 2: Draft Your Project Idea**

Write a 2–3 sentence scenario based on a client problem that uses the tools you researched.

Client/Use Case:

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### Step 3: Project Scope

List the services/tools you plan to use and their purpose.

- EC2 (for): \_\_\_\_\_
- S3 (for): \_\_\_\_\_
- RDS (for): \_\_\_\_\_
- CloudWatch/SNS (for): \_\_\_\_\_
- IAM (for): \_\_\_\_\_
- other AWS services:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



### Step 4: Project Documentation Plan

Sketch out what you'll include in your README.md.

- Project Summary:  
\_\_\_\_\_
- Architecture Diagram: ☒ / ☐
- Screenshots: ☒ / ☐
- Setup Instructions: ☒ / ☐
- Key Learnings:  
\_\_\_\_\_

### **Step 5: Client Handoff Summary (Optional)**

- Project Title: \_\_\_\_\_

- Summary of Build:

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- Maintenance Notes:

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### **Step 6: LinkedIn Sharing Plan**

Write a LinkedIn post draft to share what you built.

“I built a cloud project based on real job listings for a [DevOps/Cloud Support/etc.] role. It uses [tools] and simulates a real client environment...”