✓ **Congratulations! You passed!**
TO PASS 80% or higher

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Retake the assignment in **7h 58m**

GRADE
100%

You have a new skill score!

Great job! Keep learning and making progress in your courses to increase your skill scores.**See skills**

Cloud Computing	137

Week 1 Quiz 2

LATEST SUBMISSION GRADE

100%

1. Which solution below grants AWS Management Console access to an DevOps engineer?   **1 / 1 point**

   ○ Enable Single sign-on on AWS accounts by using federation and AWS IAM

   ○ Create a user for the security engineer in AWS Cognito User Pool

   ● Create IAM user for the engineer and associate relevant IAM managed policies to this IAM user

   ○ Use AWS Organization to scope down IAM roles and grant the security engineer access to this IAM roles

   ✓ Correct

2. Which of these IAM policies cannot be updated by you?   **1 / 1 point**

   ● managed policy

   ○ customer managed policy

   ○ inline policy

   ○ group policy

   ✓ Correct

3. Which of these services can establish a trusted relationship between your corporate Active Directory and AWS?   **1 / 1 point**

   ○ Amazon Cognito

   ○ AWS SSO

   ○ IAM

   ● AD Connector

   ✓ Correct

4. What is the main difference between Cognito User Pool and Cognito Identity Pool?   **1 / 1 point**

   ○ User Pool cannot use public identity providers (e.g Facebook, Amazon, ...) while Identity Pool can

   ● Identity Pools provide temporary AWS credentials

   ○ Only User Pools has feature to enable MFA

   ○ User Pools support both authenticated and unauthenticated identities

   ✓ Correct

5. How do you audit IAM user's access to your AWS accounts and resources?   **1 / 1 point**

Using CloudTrail to look at the API call and timestamp

○ Using CloudWatch event to notify you when an IAM user sign in

○ Using AWS Config to notify you when IAM resources are changed

○ Use Trusted Advisor to show a list of sign in events from all users

✓ **Correct**

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✓ **Correct**