Scenario1

- 1) VPC Flow logs
- 2) Yes
- 3) Input transformer

Scenario 2:

- 1. CloudTrail
- 2. Compromised user policy / inline policy



3. To analyze the previous activity of this user to better understand the scope of the compromise

Scenario 3

- 1) Since it is manual, It could take quite a long time to identify the actual issue and might sabotage the workflow of entire system.
- 2) The instance with instance id "i-06b36902e41cac650" is the only one with the IAM role: GuardDuty-Example-EC2-Compromised

	Name	▽	Instance ID
	GuardDuty-Example: Malicious Instance: Scenario 1 & 2		i-0321c71005a0750bf
	GuardDuty-Example: Compromised Instance: Scenario 1		i-0d0dda14d7d6653a8
	GuardDuty-Example: Malicious Instance: Scenario 4		i-08e0ae3be197f0410
✓	GuardDuty-Example: Compromised Instance: Scenario 3		i-06b36902e41cac650
Insta	ance: i-06b36902e41cac650 (GuardDuty-Example: Co	ompror	nised Instance: Scena
	ance: i-06b36902e41cac650 (GuardDuty-Example: Co	ompror	nised Instance: Scena Instance type t3.micro
Answ - Auto-		ompror	Instance type