# OUTPUT OF TF-AWS-CLOUDWATCH-FLOW-LOGS

**1.** OUTPUT OF VALIDATION OF CODE

```
admin1@system1:~/terraform-aws-security-group/examples/complete$ terraform validate
Success! The configuration is valid.
```

2. OUTPUT OF APPLY OF CODE

```
Apply complete! Resources: 8 added, 0 changed, 0 destroyed.

Outputs:

eni_flow_ids = ""
kinesis_arn = "arn:aws:kinesis:us-east-1:218391633802:stream/cp-dev-kinesis"
kinesis_id = "arn:aws:kinesis:us-east-1:218391633802:stream/cp-dev-kinesis"
kinesis_name = "cp-dev-kinesis"
kinesis_shard_count = "1"
log_group_arn = "arn:aws:logs:us-east-1:218391633802:log-group:cp-dev-log"
subnet_flow_ids = ""
vpc_flow_id = "fl-0e061dad29176ad90"
```

a. Do some changes of variable declaration in variable.tf file.
b. Replace list function with tolist function in main.tf and kinesis.tf file.
c. we used count loop. So we define count.index in main.tf,iam.tf,kinesis.tf.

3. OUTPUT OF STATELIST

```
data.aws_iam_policy_document.kinesis
data.aws_iam_policy_document.kinesis_assume
data.aws_iam_policy_document.log
data.aws_iam_policy_document.log_assume[0]
data.aws_region.default
aws_cloudwatch_log_group.default[0]
aws_cloudwatch_log_subscription_filter.default[0]
aws_flow_log.vpc[0]
aws_iam_role.kinesis[0]
aws_iam_role.log[0]
aws_iam_role_policy.kinesis[0]
aws_iam_role_policy.log[0]
aws_kinesis_stream.default[0]
```