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إليك سياسة تمنح الأذونات اللازمة لإدارة مثيلات □□□□□□□□□:

```
{
    "Version": "2012-10-17",
    "Statement": [
        {
            "Sid": "VisualEditor0",
            "Effect": "Allow",
            "Action": [
                "lightsail:CreateRelationalDatabaseSnapshot",
                "lightsail:GetRelationalDatabaseEvents",
                "lightsail:CreateContainerService",
                "lightsail:GetKeyPair",
                "lightsail:GetContactMethods",
                "lightsail:GetCloudFormationStackRecords",
                "lightsail:GetContainerServiceDeployments",
                "lightsail:GetBucketAccessKeys",
                "lightsail:CreateContainerServiceRegistryLogin",
                "lightsail:GetContainerImages",
                "lightsail:CreateRelationalDatabase",
                "lightsail:CreateContactMethod",
                "lightsail:CreateDistribution",
                "lightsail:GetDomain",
                "lightsail:GetBuckets",
                "lightsail:GetRelationalDatabaseParameters",
                "lightsail:GetInstanceState",
                "lightsail:GetOperationsForResource",
                "lightsail:AllocateStaticIp",
                "lightsail:GetInstances",
                "lightsail:GetRelationalDatabase",
                "lightsail:CreateLoadBalancer",
                "lightsail:GetDistributionLatestCacheReset",
                "lightsail:GetLoadBalancerTlsPolicies",
                "lightsail:GetLoadBalancers",
                "lightsail:GetExportSnapshotRecords",
                "lightsail:GetAutoSnapshots",
                "lightsail:GetStaticIp",
                "lightsail:GetRelationalDatabaseBundles",
            "lightsail:GetRelationalDatabaseBlueprints",
            "lightsail:CreateInstances",
            "lightsail:GetRelationalDatabaseLogEvents",
            "lightsail:GetContainerServices",
            "lightsail:GetRelationalDatabaseSnapshot",
            "lightsail:GetInstancePortStates",
            "lightsail:DeleteContactMethod",
            "lightsail:GetContainerServicePowers",
            "lightsail:GetKeyPairs",
            "lightsail:GetLoadBalancer",
            "lightsail:DisableAddOn",
            "lightsail:CreateCloudFormationStack",
            "lightsail:GetRelationalDatabaseSnapshots",
            "lightsail:UnpeerVpc",
            "lightsail:GetLoadBalancerTlsCertificates",
            "lightsail:GetAlarms",
            "lightsail:GetInstance",
            "lightsail:CreateDomain",
            "lightsail:GetDiskSnapshots",
            "lightsail:GetRelationalDatabaseMetricData",
            "lightsail:PeerVpc",
            "lightsail:CreateCertificate",
            "lightsail:CreateKeyPair",
            "lightsail:SendContactMethodVerification",
            "lightsail:GetStaticIps",
            "lightsail:GetRegions",
            "lightsail:GetOperation",
            "lightsail:GetDistributions",
            "lightsail:GetDomains",
            "lightsail:GetDisks",
            "lightsail:CreateDisk",
            "lightsail:GetBundles",
            "lightsail:GetInstanceMetricData",
            "lightsail:GetBucketBundles",
            "lightsail:GetContainerServiceMetricData",
            "lightsail:GetActiveNames",
            "lightsail:GetInstanceSnapshot",
            "lightsail:GetOperations",
            "lightsail:EnableAddOn",
            "lightsail:GetDistributionBundles",
                "lightsail:GetBlueprints",
                "lightsail:GetContainerAPIMetadata",
                "lightsail:GetCertificates",
                "lightsail:GetLoadBalancerMetricData",
                "lightsail:GetDiskSnapshot",
                "lightsail:DeleteAutoSnapshot",
                "lightsail:CopySnapshot",
                "lightsail:GetDisk",
                "lightsail:GetDistributionMetricData",
                "lightsail:GetRelationalDatabases",
                "lightsail:GetContainerLog",
                "lightsail:GetBucketMetricData",
                "lightsail:ImportKeyPair",
                "lightsail:DownloadDefaultKeyPair",
                "lightsail:IsVpcPeered",
                "lightsail:GetInstanceSnapshots",
                "lightsail:CreateBucket",
                "lightsail:GetRelationalDatabaseLogStreams",
                "lightsail:DeleteInstance",
                "lightsail:DeleteInstanceSnapshot",
                "lightsail:OpenInstancePublicPorts"
            ],
            "Resource": "*"
        },
        {
            "Sid": "VisualEditor1",
            "Effect": "Allow",
            "Action": [
                "lightsail:*",
                "network-firewall:*"
            ],
            "Resource": "arn:aws:lightsail:*:464063468077:Bucket/*"
        }
    ]
}
```

هي: السياسة هذه في المضمنة الرئيسية الإجراءات

```
"lightsail:DeleteInstance",
"lightsail:DeleteInstanceSnapshot",
"lightsail:OpenInstancePublicPorts"
```

يمكن إرفاق هذه السياسة بمستخدم أو دور لمنح الأذونات اللازمة.

1.

جلب مثيلات

تم جلب مثيلات بنجاح.

خطأ في جلب مثيلات

خطأ في فك تشفير استجابة

حدث خطأ غير متوقع:

جلب تفاصيل المثيل:

تعذر العثور على المثيل بالاسم:

خطأ في جلب تفاصيل المثيل:

خطأ في فك تشفير استجابة

حدث خطأ غير متوقع:

1, 20, 4

```
if not user_data:
    user_data = """#!/bin/bash
    sudo apt update
    """
print(f"      Lightsail :    {instance_name}, :     {availability_zone}, :    {bundle_id}...")

command = [
    "aws", "lightsail", "create-instances",
    "--instance-names", instance_name,
    "--availability-zone", availability_zone,
    "--bundle-id", bundle_id,
    "--blueprint-id", "ubuntu_24_04"
]

if user_data:
    command.extend(["--user-data", user_data])
```

```
try:
    subprocess.run(command, check=True)
    print(f"         Lightsail '{instance_name}' (".
    return instance_name
except subprocess.CalledProcessError as e:
    print(f"           Lightsail: {e}")
    return None
```

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المثيل: [illegible] تنفيذ :الأمر [illegible]
[illegible]: [illegible].[illegible], [illegible], [illegible]
, [illegible], [illegible], [illegible]تم حذف مثيل [illegible]
[illegible].بنجاح[illegible].[illegible]: [illegible]خطأ في حذف مثيل
[illegible]: [illegible]

```
instances_yaml = _get_lightsail_instances()
if not instances_yaml or 'instances' not in instances_yaml:
    print("               Lightsail (".
    return

instance_list = instances_yaml['instances']
if not instance_list:
    print("               Lightsail (".
    return

for instance in instance_list:
    instance_name = instance['name']
    print(f"   :    {instance_name}")
    print(f"    :    aws lightsail delete-instance --instance-name {instance_name}")
    subprocess.run(["aws", "lightsail", "delete-instance", "--instance-name", instance_name], check=True)
print("            Lightsail (".
```

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[illegible] المثيل: على [illegible] مع [illegible]: [illegible]![illegible]
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[illegible].[illegible]

```
os.chmod(KEY_PATH, 0o600)
print(f"    :    chmod 600 {KEY_PATH}")
```

```
ssh_command = [
    "ssh",
    "-i",
    KEY_PATH,
    f"ubuntu@{public_ip}",
    user_data
]
print(f"    :   }' '.join(ssh_command)}")
try:
    subprocess.run(ssh_command, check=True)
    print(f"         Outline    {instance_name} (".
except subprocess.CalledProcessError as e:
    print(f"            Outline: {e}")
```