



- 
-  OSS 
- ECS 
- 



RAM

AccessKey [4 bytes]

[32 bytes]

[4 bytes] [8 bytes] [4 bytes]

□ □ □ OSS □ □ □ □

RAM [] wpsss-mysite [] AccessKey []

```
{
  "Version": "1",
  "Statement": [{
    "Effect": "Allow",
    "Action": [
      "oss:PutObject", "oss:GetObject", "oss:DeleteObject",
      "oss:GetObjectMeta", "oss:HeadObject",
      "oss:ListObjects", "oss:ListObjectsV2",
      "oss:GetBucketInfo", "oss:GetBucketLocation"
    ],
    "Resource": [
      "acs:oss:*:<[UID]>:<[Bucket]>",
      "acs:oss:*:<[UID]>:<[Bucket]>/*"
    ]
  }]
```

[illegible]

Diagram illustrating a VPC peering connection between two AWS accounts. The left VPC (VPC-1) contains resources: WordPress, ECS, AccessKey, and RAM. The right VPC (VPC-2) contains resources: ECS, RAM, and ECS. A peering connection is established between the two VPCs, and a route table is shown with the IP address 100.100.100.200.



-  
-  JSON 
-  AccessKey

📄 #3
📄 feibisi 📄 2026-10-26 09:49:13 UTC
📄 feibisi 📄 2026-10-26 10:29:18 UTC