Endpoint settings

Name tag - *optional*
Creates a tag with a key of 'Name' and a value that you specify.

S3_Endpoint

Service category
Select the service category

- ● **AWS services**
  Services provided by Amazon

- ○ **PrivateLink Ready partner services**
  Services with an AWS Service Ready designation

- ○ **AWS Marketplace services**
  Services that you've purchased through AWS Marketplace

- ○ **Other endpoint services**
  Find services shared with you by service name

Services (1/1)

🔍 Find resources by attribute or tag

< 1 > ⚙

Service Name = com.amazonaws.s3-global.accesspoint ✕ | **Clear filters**

	Service Name ▾	Owner ▾	Type
●	com.amazonaws.s3-global.accesspoint	amazon	Interface

VPC
Select the VPC in which to create the endpoint

VPC
The VPC in which to create your endpoint.

Select the VPC in which to create the endpoint

VPC
The VPC in which to create your endpoint.

vpc-0da5cf506bfb99e86 ▾ | ⟳

▶ Additional settings

Subnets (6/6) Info

☑	Availability Zone ▽	Subnet ID ▽
☑	us-east-1a (use1-az2)	subnet-0dbf16a6c1380e200 ▾
☑	us-east-1b (use1-az4)	subnet-063023ba1760f9513 ▾
☑	us-east-1c (use1-az6)	subnet-06b21b9332f8ecd13 ▾
☑	us-east-1d (use1-az1)	subnet-0383e5f8afa57511d ▾
☑	us-east-1e (use1-az3)	subnet-0fc404ecf73a3de65 ▾
☑	us-east-1f (use1-az5)	subnet-0226a874beacf823c ▾

subnet-0dbf16a6c1380e200 ✕   subnet-063023ba1760f9513 ✕   subnet-06b21b9332f8ecd13 ✕

subnet-0383e5f8afa57511d ✕   subnet-0fc404ecf73a3de65 ✕   subnet-0226a874beacf823c ✕

IP address type
○ IPv4
● IPv6
● Dualstack

Security groups (1/4) Info

Dualstack

Security groups (1/4) Info   ⟳

🔍 Find resources by attribute or tag   ‹ 1 ›   ⚙

	Group ID	▽	Group name	▽	VPC ID
☐	sg-09f21977d625f4a21		launch-wizard-3		vpc-0da5cf506bfb9
☐	sg-0d5eb32206109c3d8		launch-wizard-1		vpc-0da5cf506bfb9
☑	sg-0942622bb38068f6a		default		vpc-0da5cf506bfb9
☐	sg-0ff395297cc039f97		launch-wizard-2		vpc-0da5cf506bfb9

sg-0942622bb38068f6a ✕

Policy Info
VPC endpoint policy controls access to the service.

◉ **Full access**
Allow access by any user or service within the VPC using credentials from any Amazon Web Services accounts to any resources in this Amazon Web Services service. All policies — IAM user policies, VPC endpoint policies, and Amazon Web Services service-specific policies (e.g. Amazon S3 bucket policies, any S3 ACL policies) — must grant the necessary permissions for access to succeed.

○ **Custom**
Use the policy creation tool to generate a policy, then paste the generated policy below.

```
1 |
```