Instance summary for i-0ec2974da7cbdd099 (Sprints) Info
Updated less than a minute ago

[⟳] [Connect] [Instance state ▼] [Actions ▼]

Instance ID	Public IPv4 address	Private IPv4 addresses
🗐 i-0ec2974da7cbdd099 (Sprints)	–	🗐 10.0.1.7

IPv6 address	Instance state	Public IPv4 DNS
–	⊘ Running	–

Hostname type	Private IP DNS name (IPv4 only)	
IP name: ip-10-0-1-7.ec2.internal	🗐 ip-10-0-1-7.ec2.internal	

Answer private resource DNS name	Instance type	Elastic IP addresses
IPv4 (A)	t2.micro	–

Auto-assigned IP address	VPC ID	AWS Compute Optimizer finding
–	🗐 vpc-008f38d539d510913 (Sprints) ⬈	ⓘ Opt-in to AWS Compute Optimizer for recommendations.	Learn more ⬈

IAM Role	Subnet ID	Auto Scaling Group name
–	🗐 subnet-0684dbb638b8e36ff (private) ⬈	–

```
[  121.584032] cloud-init[3243]: Jan 16 19:38:57 cloud-init[3243]: util.py[WARNING]: Failed running /var/lib/cloud/instance/scripts/part-001 [1]
ci-info: no authorized ssh keys fingerprints found for user ec2-user.
[  121.596629] cloud-init[3243]: Jan 16 19:38:57 cloud-init[3243]: cc_scripts_user.py[WARNING]: Failed to run module scripts-user (scripts in /var/lib/cloud/instance/scripts)
[  121.605638] cloud-init[3243]: Jan 16 19:38:57 cloud-init[3243]: util.py[WARNING]: Running module scripts-user (<module 'cloudinit.config.cc_scripts_user' from '/usr/lib/pyt
[  121.616030] cloud-init[3243]: ci-info: no authorized ssh keys fingerprints found for user ec2-user.
<14>Jan 16 19:38:57 ec2:
<14>Jan 16 19:38:57 ec2: #############################################################
<14>Jan 16 19:38:57 ec2: -----BEGIN SSH HOST KEY FINGERPRINTS-----
<14>Jan 16 19:38:57 ec2: 256 SHA256:Ce0pXCXZ8rectFM8IQZehEjRsYdEYZTgTwwb9dbajjE no comment (ECDSA)
<14>Jan 16 19:38:57 ec2: 256 SHA256:gI4rWxMYAEETzI9QWpeuMZvefDY69NZfS4HFLopEFlk no comment (ED25519)
<14>Jan 16 19:38:57 ec2: 2048 SHA256:IVknJ9Vfw7cLkC8lM9k+JGE5PZdL9lpCQyFEZIc58Ck no comment (RSA)
<14>Jan 16 19:38:57 ec2: -----END SSH HOST KEY FINGERPRINTS-----
<14>Jan 16 19:38:57 ec2: #############################################################
-----BEGIN SSH HOST KEY KEYS-----
ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBJj66e026I+V/gn452DBZZiKGt/dWsjo2X6jsR9HXL5gx9rluI78KqqpW6BwBjG1/R9zh+b0seBOlur/Z/Yndwk=
ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAINXJYtEQ3jYdxWrL5htbdoyLu4kmWtKYMW0skxBoqhvZ
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABAQC+B8K4ZAFxMrBpPUp0JRyTwzJbAtdvGc+eQIUuHWfRP3Hjt03SLNNM59eA3rzU7F8/jZSzJxqPFJ8gDeYApPqw21T1O+ish1tNo1D/G1Dlwe84upxWO/+t3+vOp8OkjFWaFfbPCiu
-----END SSH HOST KEY KEYS-----
[  121.721394] cloud-init[3243]: Cloud-init v. 19.3-46.amzn2 finished at Mon, 16 Jan 2023 19:38:57 +0000. Datasource DataSourceEc2.  Up 121.71 seconds
```

vpc-08000c7c14571fba9 / Sprints

Details   CIDRs   Flow logs   Tags

Details

VPC ID	**State**	**DNS hostnames**	**DNS resolution**
▢ vpc-08000c7c14571fba9	⊘ Available	Disabled	Enabled
Tenancy	**DHCP option set**	**Main route table**	**Main network ACL**
Default	dopt-0c72f0c6b0e980e7e	rtb-023a05c516a63b3b5	acl-087ed880f65f9fa50
Default VPC	**IPv4 CIDR**	**IPv6 pool**	**IPv6 CIDR (Network border group)**
No	10.0.0.0/16	–	–
Network Address Usage metrics	**Route 53 Resolver DNS Firewall rule groups**	**Owner ID**	
Disabled	–	▢ 504531577703	