Connecting instance

Instances (1/1) Info

⟳ Connect Instance state ▼ Actions ▼ **Launch instances** ▼

🔍 Search

‹ 1 › ⚙

☑	Name	▽	Instance ID	Instance state	▽	Instance type	▽	Status check	Alarm status	Availability Zone	▽	Public IPv4 DNS	▽	Pu
☑	AWS Computi...		i-0ce8dbcce7d42fb6c	⊘ Running		t2.micro		⏱ Initializing	No alarms ➕	us-east-1a		ec2-54-89-11-34.comp...		54

═

Instance: i-0ce8dbcce7d42fb6c (AWS Computing Solutions)   ⚙ ✕

Select an instance above

| Details | Security | Networking | Storage | Status checks | Monitoring | Tags |

▼ Instance summary Info

⊘ Public IPv4 address copied

Instance ID
📋 i-0ce8dbcce7d42fb6c (AWS Computing Solutions)

Public IPv4 addresses
📋 54.89.11.34 | open address ↗

Private IPv4 addresses
📋 10.10.0.10

IPv6 address
–

Instance state
⊘ Running

Public IPv4 DNS
📋 ec2-54-89-11-34.compute-1.amazonaws.com | open address ↗

Hostname type
IP name: ip-10-10-0-10.ec2.internal

Private IP DNS name (IPv4 only)
📋 ip-10-10-0-10.ec2.internal

Answer private resource DNS name
–

Instance types i will connect

Instance types (3/3)   ⟳   Actions ▼

🔍 Filter instance types   ‹ 1 ›   ⚙

| Instance type: t3.large ✕ | Instance type: c5.large ✕ | Instance type: r5.large ✕ | Clear filters |

☑	Instance type ▽	vCPUs ▽	Architecture ▽	Memory (GiB) ▽	Storage (GB) ▽	Storage type ▽	Network performance ▽	On-Demand Linux
☑	t3.large	2	x86_64	8	-	-	Up to 5 Gigabit	0.0832 USD per Ho
☑	c5.large	2	x86_64	4	-	-	Up to 10 Gigabit	0.085 USD per Hou
☑	r5.large	2	x86_64	16	-	-	Up to 10 Gigabit	0.126 USD per Hou

On-Demand Hibernation support	true	true	true
Burstable Performance support	**true**	-	-

▼ **Compute**

	t3.large	c5.large	r5.large
Free-Tier eligible	false	false	false
Bare metal	false	false	false
vCPUs	2	2	2
Architecture	x86_64	x86_64	x86_64

Instance Id
i-0ce8dbcce7d42fb6c

Instance Type
t2.micro

Availability zone
us-east-1a

Instance Family
t2

For a detailed explanation on instance family types.
Please reach this link

```
   __|  __|_  )
   _|  (     /    Amazon Linux 2 AMI
  ___|\___|___|

https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-10-10-0-10 ~]$ cd sample_app
[ec2-user@ip-10-10-0-10 sample_app]$ ls
app.py  aws_compute_solutions.log  __pycache__  requirements.txt  templates
[ec2-user@ip-10-10-0-10 sample_app]$ tail -1f aws_compute_solutions.log
INFO:werkzeug:165.227.58.204 - - [12/Apr/2022 18:51:42] "GET / HTTP/1.1" 200 -
```