

One2N Assessment Results:

1. Url = <http://18.206.164.78:5000/list-bucket-content>

Api response =

```
{
  "content": [
    "dir1",
    "dir2",
    "s3-bucket-listing (1).pdf"
  ]
}
```



Amazon S3 > Buckets > one2n-s3-bucket-listing



one2n-s3-bucket-listing [Info](#)

[Objects](#) | [Metadata - Preview](#) | [Properties](#) | [Permissions](#) | [Metrics](#) | [Management](#) | [Access Points](#)

Objects (3)



[Copy S3 URI](#)

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Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 Inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

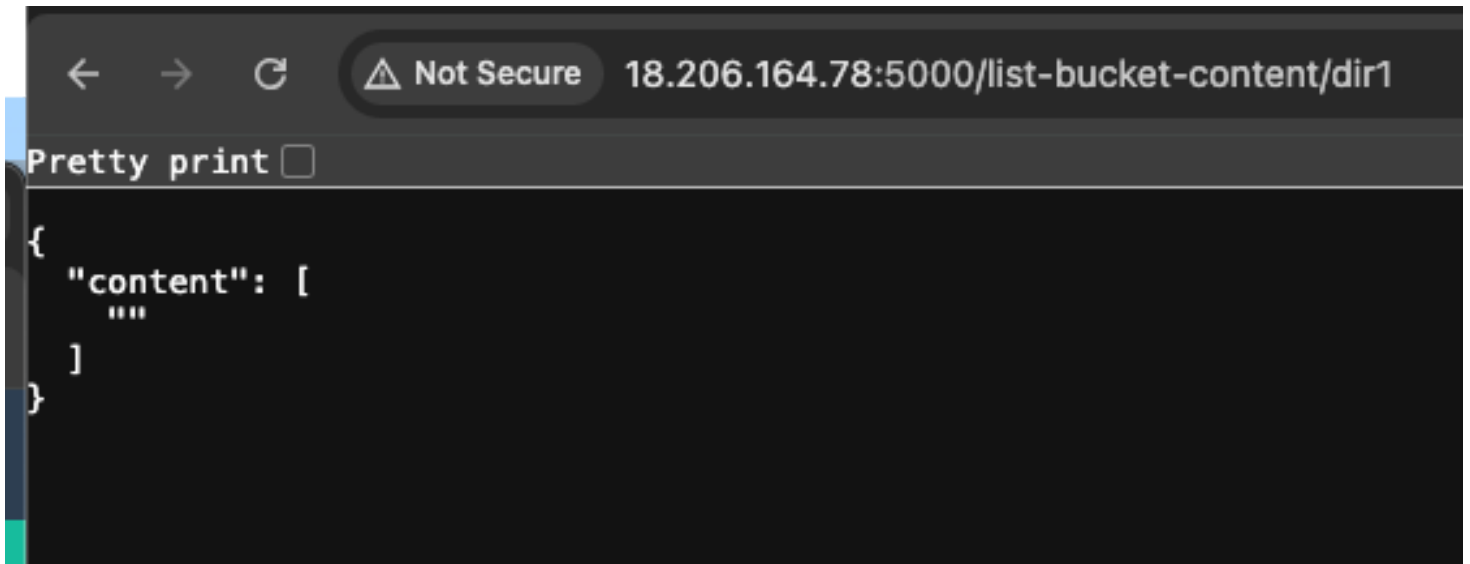
< 1 >

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	dir1/	Folder	-	-	-
<input type="checkbox"/>	dir2/	Folder	-	-	-
<input type="checkbox"/>	s3-bucket-listing (1).pdf	pdf	January 27, 2025, 13:27:52 (UTC+05:30)	86.7 KB	Standard

2. Url = <http://18.206.164.78:5000/list-bucket-content/dir1>

Api response =

```
{
  "content": [
    ""
  ]
}
```



Amazon S3 > Buckets > one2n-s3-bucket-listing > dir1/

dir1/

Copy S3 URI

Objects

Properties

Objects (0)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Find objects by prefix

Name | Type | Last modified | Size | Storage class

No objects

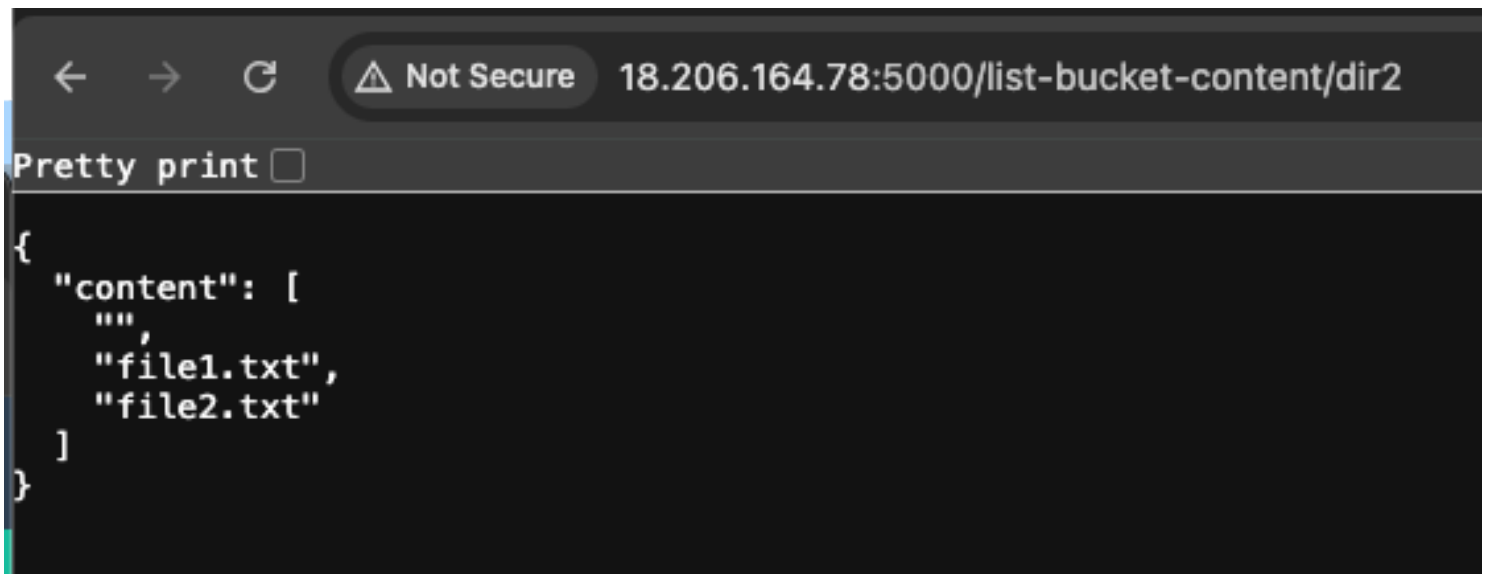
You don't have any objects in this folder.

Upload

3 Url = <http://18.206.164.78:5000/list-bucket-content/dir2>

Api response =

```
{
  "content": [
    "",
    "file1.txt",
    "file2.txt"
  ]
}
```



Amazon S3 > Buckets > one2n-s3-bucket-listing > dir2/

dir2/

[Copy S3 URI](#)

[Objects](#) | [Properties](#)

Objects (2)



[Copy S3 URI](#)

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[Actions](#)

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< 1 >

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	file1.txt	txt	January 27, 2025, 13:29:33 (UTC+05:30)	0 B	Standard
<input type="checkbox"/>	file2.txt	txt	January 27, 2025, 13:29:34 (UTC+05:30)	0 B	Standard

EC2 Instance:

[Option+S]

United States (N. Virginia)

suhasjvundavan

I-0482ac898ba4b8a32

Instance summary for i-0482ac898ba4b8a32 (S3-Content-Service) info

Connect

Instance state

Actions

Updated less than a minute ago

Instance ID

I-0482ac898ba4b8a32

IPv6 address

-

Hostname type

IP name: ip-172-31-94-38.ec2.internal

Answer private resource DNS name

-

Auto-assigned IP address

18.206.164.78 [Public IP]

IAM Role

s3-access-role

IMDSv2

Required

Operator

-

Public IPv4 address

18.206.164.78 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-172-31-94-38.ec2.internal

Instance type

t2.micro

VPC ID

vpc-07ff07ec57a1c619

Subnet ID

subnet-0c79fbc381076d96f

Instance ARN

arn:aws:ec2:us-east-1:619071346112:instance/i-0482ac898ba4b8a32

Private IPv4 addresses

172.31.94.38

Public IPv4 DNS

ec2-18-206-164-78.compute-1.amazonaws.com | open address

Elastic IP addresses

-

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations. | Learn more

Auto Scaling Group name

-

Managed

false

Details

Status and alarms

Monitoring

Security

Networking

Storage

Tags

Instance details info

AMI ID

ami-0ac4dfaf1c5c0cce9

AMI name

al2023-ami-2023.6.20250123.4-kernel-6.1-x86_64

Stop protection

Disabled

Instance auto-recovery

Default

AMI Launch index

-

Monitoring

disabled

Allowed image

-

Launch time

Mon Jan 27 2025 13:21:05 GMT+0530 (India Standard Time) (34 minutes)

Lifecycle

normal

Key pair assigned at launch

-

Platform details

Linux/UNIX

Termination protection

Disabled

AMI location

amazon/al2023-ami-2023.6.20250123.4-kernel-6.1-x86_64

Stop-hibernate behavior

Disabled

State transition reason

-

Security Group:

[Option+S]

United States (N. Virginia)

suhasjvundavan

ps > sg-049d7c4fb37e16d72 - one2n-security-group

sg-049d7c4fb37e16d72 - one2n-security-group

Actions

Details

Security group name

one2n-security-group

Owner

619071346112

Security group ID

sg-049d7c4fb37e16d72

Inbound rules count

2 Permission entries

Description

Allow HTTP inbound traffic

Outbound rules count

1 Permission entry

VPC ID

vpc-07ff07ec57a1c619

Inbound rules

Outbound rules

Sharing - new

VPC associations - new

Tags

Inbound rules (2)

Manage tags

Edit inbound rules

Search

	Name	Security group rule ID	IP version	Type	Protocol	Port range	Source	Description
<input type="checkbox"/>	-	sgr-00bbdf720ba849c99	IPv4	Custom TCP	TCP	5000	0.0.0.0/0	-
<input type="checkbox"/>	-	sgr-0a2f966e898ec59c3	IPv4	SSH	TCP	22	0.0.0.0/0	-