Setup

Setup - XAMPP

Welcome to the XAMPP Setup Wizard.

< Back   Next >   Cancel

Setup

Select Components

Select the components you want to install; clear the components you do not want to install. Click Next when you are ready to continue.

- Server
  - Apache
  - MySQL
  - FileZilla FTP Server
  - Mercury Mail Server
  - Tomcat
- Program Languages
  - PHP
  - Perl
- Program Languages
  - phpMyAdmin
  - Webalizer

Click on a component to get a detailed description

VMware InstallBuilder

< Back   Next >   Cancel

lab1(a)

Name	Date modified	Type	Siz
lab1(a)	04-08-2024 12:21	PHP Source File	

This PC
- Windows (C:)
- Network

1 item

XAMPP Control Panel v3.3.0 [Compiled: Apr 6th 2021]

XAMPP Control Panel v3.3.0

Config

Netstat

Shell

Explorer

Services

Help

Quit

Modules

Service	Module	PID(s)	Port(s)	Actions			
	Apache	35084 40712	80, 443	Stop	Admin	Config	Logs
	MySQL			Start	Admin	Config	Logs
	FileZilla			Start	Admin	Config	Logs
	Mercury			Start	Admin	Config	Logs
	Tomcat	37500	8080	Stop	Admin	Config	Logs

```
12:12:04  [mysql]    You need to uninstall/disable/reconfigure the blocking application
12:12:04  [mysql]    or reconfigure MySQL and the Control Panel to listen on a different port
12:12:04  [Tomcat]   Java is already running on port 8080!
12:12:04  [Tomcat?]  Is Tomcat already running?
12:12:04  [main]     Starting Check-Timer
12:12:04  [main]     Control Panel Ready
12:24:30  [Apache]   Attempting to start Apache app...
12:24:30  [Apache]   Status change detected: running
```

Index of /lab1(a)

Name	Last modified	Size	Description
Parent Directory		-	
lab1(a).php	2024-08-04 12:21	31	

Apache/2.4.58 (Win64) OpenSSL/3.1.3 PHP/8.0.30 Server at localhost Port 80

localhost/lab1(a)/lab1(a).php

Hello World

Storage

Amazon S3
Store and retrieve any amount of data from anywhere

Amazon S3 is an object storage service that offers industry-leading scalability, data availability, security, and performance.

Create a bucket

Every object in S3 is stored in a bucket. To upload files and folders to S3, you'll need to create a bucket where the objects will be stored.

Create bucket

Pricing

Create bucket Info

Buckets are containers for data stored in S3.

General configuration

AWS Region

US East (N. Virginia) us-east-1

Bucket type Info

- ● **General purpose**
  Recommended for most use cases and access patterns. General purpose buckets are the original S3 bucket type. They allow a mix of storage classes that redundantly store objects across multiple Availability Zones.

- ○ **Directory - *New***
  Recommended for low-latency use cases. These buckets use only the S3 Express One Zone storage class, which provides faster processing of data within a single Availability Zone.

Bucket name Info

```
www.lab1.com
```

Bucket name must be unique within the global namespace and follow the bucket naming rules. See rules for bucket naming ⧉

Copy settings from existing bucket - *optional*

Only the bucket settings in the following configuration are copied.

[Choose bucket]

Format: s3://bucket/prefix

Object Ownership Info

Edit static website hosting Info

Static website hosting

Use this bucket to host a website or redirect requests. Learn more ⧉

Static website hosting

- ○ Disable
- ● Enable

Hosting type

- ● **Host a static website**
  Use the bucket endpoint as the web address. Learn more ⧉

- ○ **Redirect requests for an object**
  Redirect requests to another bucket or domain. Learn more ⧉

ⓘ For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see Using Amazon S3 Block Public Access ⧉

Index document

Specify the home or default page of the website.

```
lab1.html
```

Error document - *optional*

This is returned when an error occurs.
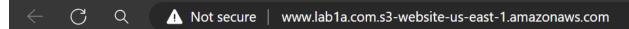
```
error.html
```

Static website hosting

Use this bucket to host a website or redirect requests. Learn more [↗]

Static website hosting
Enabled

Hosting type
Bucket hosting

Bucket website endpoint
When you configure your bucket as a static website, the website is available at the AWS Region-specific website endpoint of the bucket. Learn more [↗]
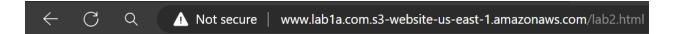
[⧉] http://www.lab1a.com.s3-website-us-east-1.amazonaws.com [↗]

Upload Info

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. Learn more [↗]

Drag and drop files and folders you want to upload here, or choose **Add files** or **Add folder**.

Files and folders (2 Total, 2.7 KB)   [Remove] [Add files] [Add folder]
All files and folders in this table will be uploaded.

[🔍 Find by name]   ‹ 1 ›

	Name ▽	Folder ▽	Type
☐	error.html	-	text/html
☐	lab1.html	-	text/html

☑ **Upload succeeded**
View details below.

Upload: status   [Close]

ⓘ The information below will no longer be available after you navigate away from this page.

Summary

Destination	Succeeded	Failed
s3://www.lab1a.com	⊘ 2 files, 2.7 KB (100.00%)	⊝ 0 files, 0 B (0%)

Files and folders   Configuration

Files and folders (2 Total, 2.7 KB)

[🔍 Find by name]   ‹ 1 ›

Name	Folder ▽	Type ▽	Size ▽	Status ▽	Error	▽
error.html [↗]	-	text/html	150.0 B	⊘ Succeeded	-	
lab1.html [↗]	-	text/html	2.6 KB	⊘ Succeeded	-	

Block *all* public access
⚠ Off
▶ **Individual Block Public Access settings for this bucket**

Bucket policy   [Edit] [Delete]

The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more 🔗

```
{
    "Version": "2012-10-17",
    "Statement": [
        {
            "Sid": "PublicReadGetObject",
            "Effect": "Allow",
            "Principal": {
                "AWS": "*"
            },
            "Action": "s3:GetObject",
            "Resource": "arn:aws:s3:::www.lab1a.com/*"
        }
    ]
}
```
                                                                          [Copy]

← ↻ Q ⚠ Not secure │ www.lab1a.com.s3-website-us-east-1.amazonaws.com

Hello World!

This is a lab1(a) website

← ↻ Q ⚠ Not secure │ www.lab1a.com.s3-website-us-east-1.amazonaws.com/lab2.html

Error Message