AMAZON DRIVE

Team-4

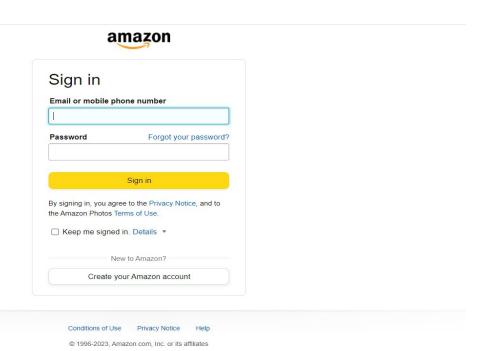
Team Members:

-22mx208
-22mx209
-22mx210
-22mx211
-22mx212
-22mx213
-22mx214
-22mx215
-22mx216
-22mx217
-22mx218
-22mx219

AMAZON DRIVE

- Amazon Cloud Drive, is a cloud storage application managed by Amazon
- The service offers secure cloud storage, file backup, file sharing, and Photo printing.
- Using an Amazon account, the files and folders can be transferred and managed from multiple devices, including web browsers, desktop applications, mobiles, and tablets.
- Amazon Drive also lets their U.S. users order photo prints and photo books using the Amazon Prints service.

Creating an Amazon Drive Account

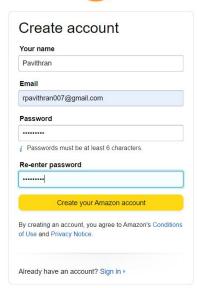




	Your name		
First	and last name		
Email			
Passy	word		
At le	ast 6 characters		
i Pas	swords must be at least 6 characters.		
	ter password		
Re-er			
Re-er	Create your Amazon account		

Conditions of Use Privacy Notice Help





Verification

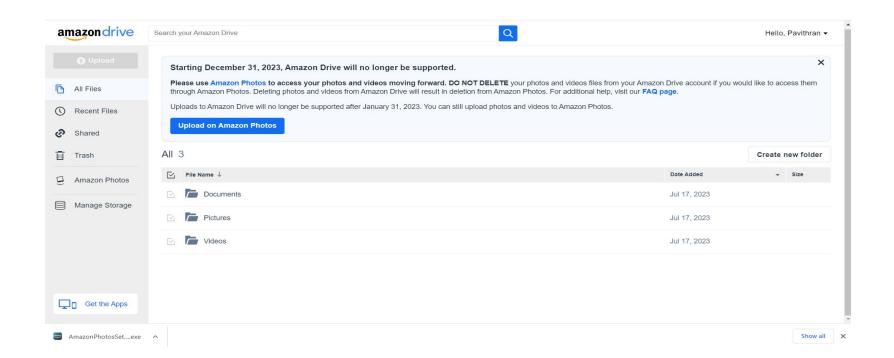


To verify your email, we've sent a One Time Password (OTP) to rpavithran007@gmail.com (Change)		
Enter O	ГР	
	Create your Amazon account	
	g an account, you agree to Amazon's Conditions of Privacy Notice.	

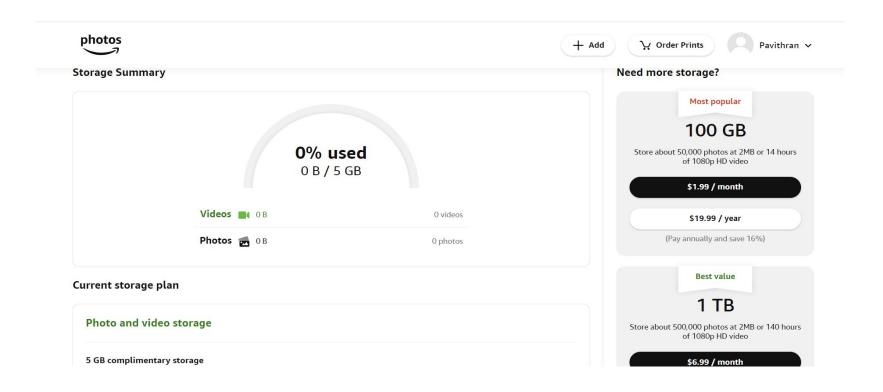
Conditions of Use Privacy Notice Help

© 1996-2023, Amazon.com, Inc. or its affiliates

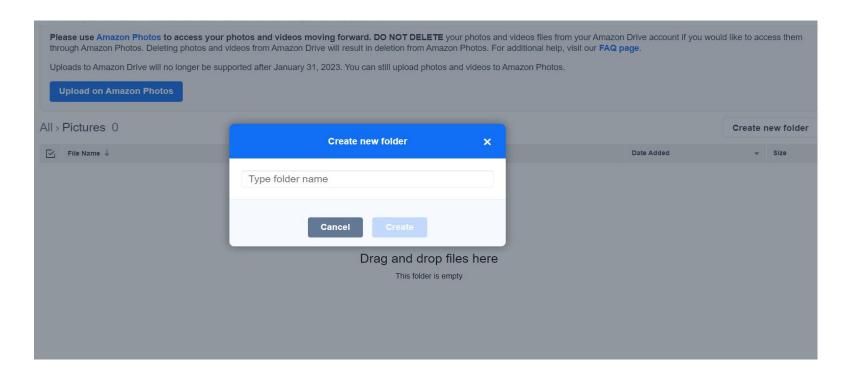
Amazon Drive



Amazon Photos



New Folder Creation



LIMITATIONS OF AMAZON DRIVE

File size Limitations:

- The file size is limited for uploads.
- ❖ The amazon drive provides a free storage of **5MB**

Supported File Types:

- Amazon Drive supported a wide range of file types, but there were some formats that were not allowed due to security or other reasons.
- **Executable files and certain media formats were among those restricted.**

LIMITATIONS OF AMAZON DRIVE

Storage capacity

- ❖ Amazon Drive provides different storage plans with varying capacities.
- The amount of storage available to you depends on the plan you choose.
- ❖ If you require a significant amount of storage space, you may need to select a higher-tier plan, which can incur additional costs.

Bandwidth limitations:

- Amazon Drive may have restrictions on bandwidth usage, which can affect the speed of uploading or downloading files.
- Transfer speeds may vary depending on the amount of data being transferred and other factors such as your internet connection speed.

LIMITATIONS OF AMAZON DRIVE

Collaboration features:

- Amazon Drive is primarily designed for individual file storage and may have limitations when it comes to real-time collaboration features.
- If you require extensive collaboration capabilities, such as simultaneous editing of documents by multiple users, you may need to consider alternative solutions.

Versioning limitations:

- > Amazon Drive offers file versioning, allowing you to access previous versions of files.
- ➤ It's important to understand the versioning policy and retention periods associated with Amazon Drive.

Convenience and Accessibility:

- Amazon Drive provides convenient and easy access to your files from anywhere with an internet connection.
- You can access your files using web browsers or mobile apps, allowing you to retrieve and manage your data on various devices.

Ample Storage Space:

- Amazon Drive offers multiple storage plans, allowing you to choose the amount of storage space that suits your needs.
- ❖ With options ranging from a few gigabytes to terabytes, you can store and organize a large volume of files.

File Synchronization:

- Amazon Drive's file syncing feature ensures that your files are always up to date across multiple devices.
- Any changes made to files in one location will be automatically synchronized with other devices, providing a seamless and consistent experience.

File Sharing and Collaboration:

- ➤ With Amazon Drive, you can easily share files and folders with others.
- You can generate shareable links or invite specific individuals, granting them different levels of access and permissions.
- This makes collaboration on projects or sharing files with colleagues or friends hassle-free.

• Data Backup and Recovery:

- Amazon Drive serves as a secure backup solution, allowing you to protect your important files.
- ❖ By storing your files in the cloud, you have a reliable backup in case of device failure, loss, or accidental deletion.
- You can restore your backed-up files as needed.

• Integration with Amazon Ecosystem:

- ❖ Amazon Drive integrates with other Amazon services, such as Amazon Photos.
- This integration enables seamless management of media files, organizing photos and videos within the Amazon ecosystem

Security and Privacy:

- Amazon Drive prioritizes the security and privacy of your files.
- ❖ It provides encryption for data transmission and storage, ensuring that your files are protected.
- ❖ Amazon follows industry-standard security practices to safeguard your data.

Alexa Integration:

- With Amazon Drive, you can leverage Alexa integration to access your files using voice commands through Alexa-enabled devices.
- This hands-free functionality enhances convenience and accessibility.

Limited Storage Space:

- ➤ Amazon Drive offers limited storage space, especially with its free tier.
- The free storage is limited to 5 GB, which might not be sufficient for users with larger data needs.
- Additional storage can be purchased, but it comes at an extra cost.

Pricing Structure:

- ➤ While Amazon Drive offers additional storage options, the pricing structure might not be suitable for everyone.
- The cost of storage can add up quickly, especially for users with larger storage requirements.
- ➤ It's important to carefully consider the pricing tiers and compare them with other cloud storage providers before committing.

• Lack of Advanced Features:

- * Compared to other cloud storage services, Amazon Drive may be seen as lacking some advanced features.
- For example, it doesn't provide features like file versioning, password-protected sharing, or advanced collaboration tools.
- ❖ If these features are important to you, you may find Amazon Drive limited in functionality.

• <u>Limited Platform Support:</u>

- Amazon Drive has limited platform support compared to some other cloud storage providers.
- * While it offers desktop clients for Windows and macOS, its mobile app availability is limited to iOS and Android devices.
- ❖ If you use other operating systems or platforms, you may have difficulty accessing your files.

Performance and Syncing Issues:

- > Some users have reported performance and syncing issues with Amazon Drive.
- > Slow upload and download speeds, as well as synchronization problems across devices, have been mentioned as areas of concern.
- These issues can negatively impact the user experience, especially when dealing with large files or when needing to access files across different devices.

Lack of Offline Access:

- Amazon Drive doesn't offer an offline mode, which means that you need an internet connection to access your files.
- This can be inconvenient if you're in a location with limited or no internet access, or if you prefer to work on your files offline and sync them later.

Thank You