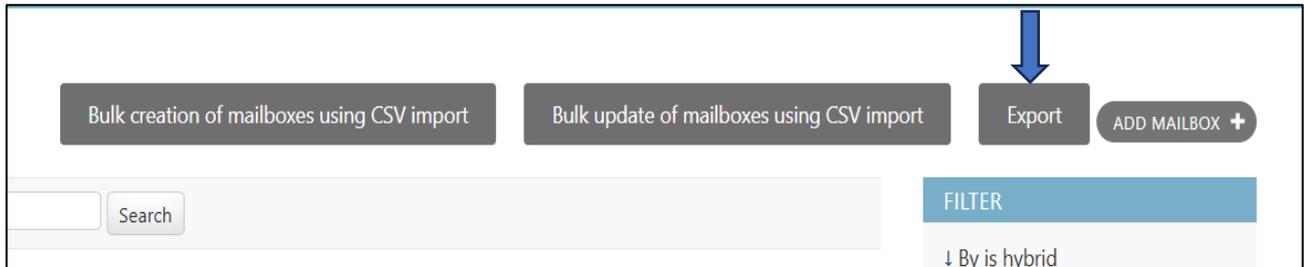


# Export and Bulk Create

## ❖ Follow below procedure to Export Mailboxes :

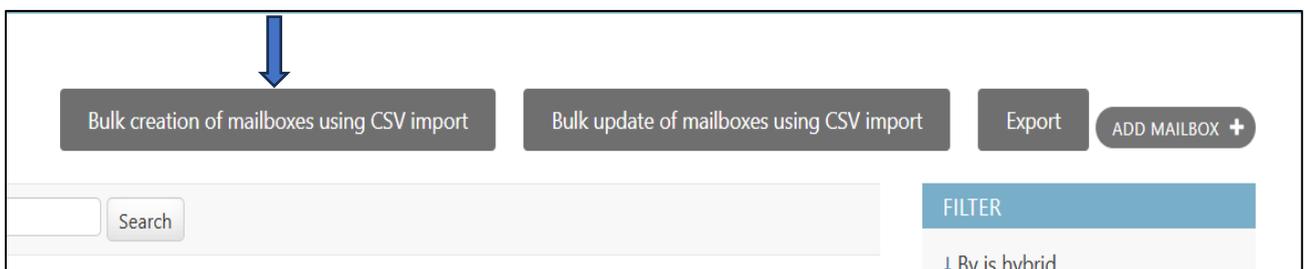
1. Log in to the Admin Panel.
2. In the left-hand sidebar, navigate to **MAILMANAGER** and click on option “**mailboxes**”.
3. After this Click On option **EXPORT** and select the required domain and click on **DOWNLOAD** button.



4. Done.

## ❖ Follow below procedure to Create Bulk Mailboxes using CSV import feature :

1. Log in to the Admin Panel.
2. In the left-hand sidebar, navigate to **MAILMANAGER** and click on option “**mailboxes**”.
3. After this click on the option “**Bulk creation of mailboxes using CSV import**”.



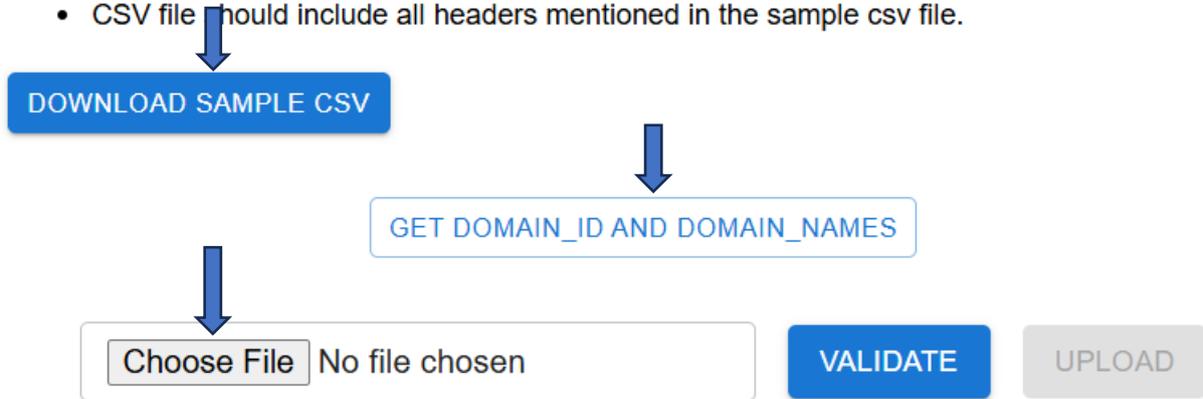
4. After this a new window will popup , here click on **DOWNLOAD SAMPLE CSV** button to download a sample CSV file .  
Then fill the information about the mailboxes that need to be created in this sample CSV file.

**Note :** To get the information about the Domain name and Domain ID click on below button which is present in the same popup window.

## Bulk user creation using CSV file.

### Key Points for CSV Upload:

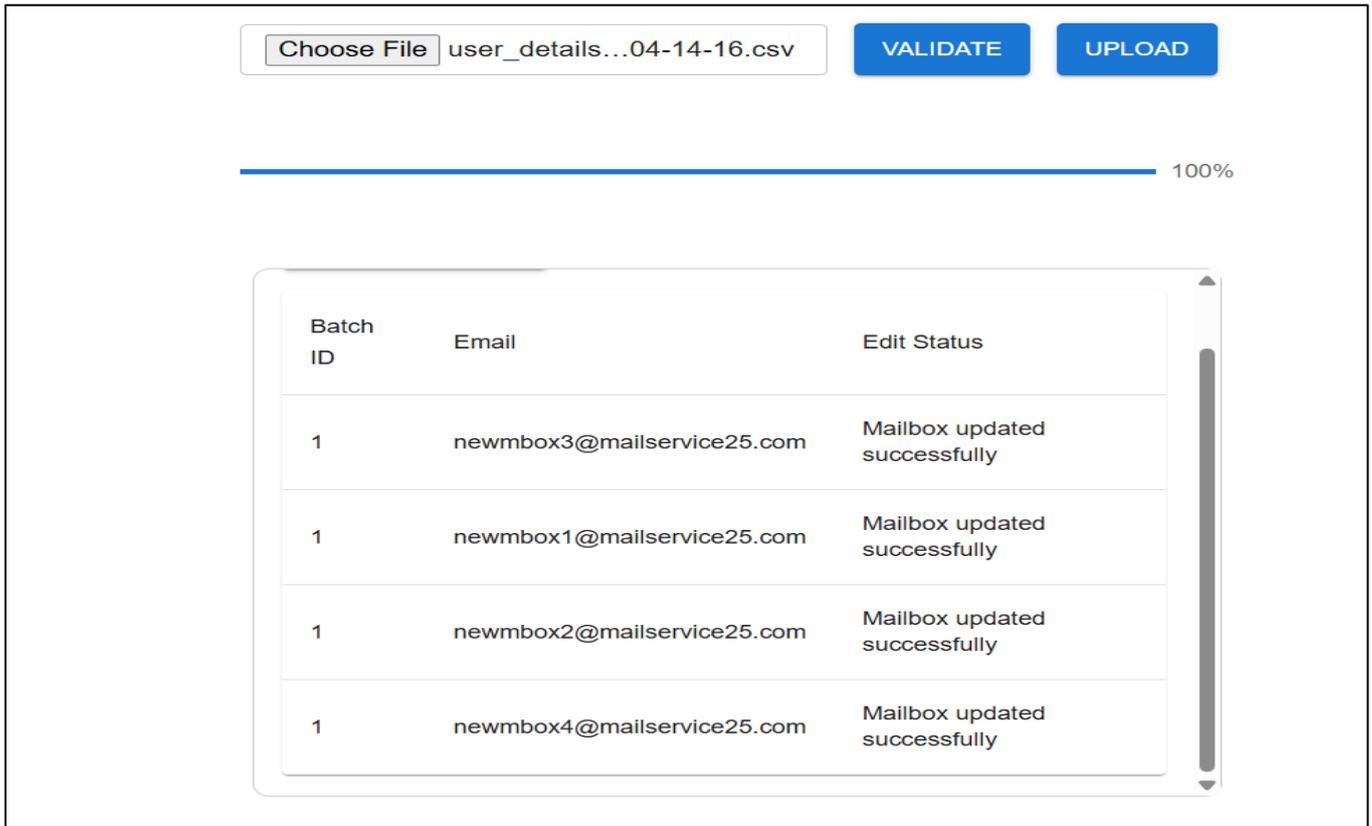
- The CSV file should be comma separated.(.csv)
- In CSV domain\_id and domain\_name are required. Click the 'GET DOMAIN\_ID AND DOMAIN\_NAME' button to retrieve this information.
- CSV file should include all headers mentioned in the sample csv file.



5. Then click on **Choose File** option as shown in above image and upload the CSV file edited before and click on **VALIDATE**.
6. If there is no any mistake present in CSV file , it will give output like **“Uploaded CSV file data are valid, Total number of rows present.”** . After this click on button **UPLOAD**.

The screenshot shows the CSV upload interface after a successful upload. At the top left is a blue button 'DOWNLOAD SAMPLE CSV'. Below it is a light blue button 'GET DOMAIN\_ID AND DOMAIN\_NAMES'. The file selection area now shows 'Choose File' followed by the filename 'sample\_bulk...eate (18).csv'. To the right are two blue buttons: 'VALIDATE' and 'UPLOAD'. Below these elements is a large rounded rectangle containing the green text: 'Uploaded CSV file data are valid, Total 2 number of rows present.'

7. After successfully creation of the mailboxes you will see below output.



The screenshot displays a user interface for mailbox management. At the top, there is a file selection area with a 'Choose File' button and the filename 'user\_details...04-14-16.csv'. To the right are 'VALIDATE' and 'UPLOAD' buttons. Below this is a blue progress bar that is fully filled and labeled '100%'. A scrollable table below the progress bar shows the results of the mailbox creation process.

Batch ID	Email	Edit Status
1	newmbox3@mailservice25.com	Mailbox updated successfully
1	newmbox1@mailservice25.com	Mailbox updated successfully
1	newmbox2@mailservice25.com	Mailbox updated successfully
1	newmbox4@mailservice25.com	Mailbox updated successfully

8. Done.

❖ **Common Error's and troubleshooting:**

<b>No.</b>	<b>Error Message</b>	<b>Troubleshooting</b>
<b>1</b>	Mobile number must be exactly 10 digits	Check mobile no. it should not be less than or greater than 10 digits
<b>2</b>	Invalid prefix	Check Mobile prefix and use a valid Prefix
<b>3</b>	local_part must contain only alphanumeric characters with (.) dots, (-) hyphens, and (_) underscores	Check local part and do not use special characters in except (.) dots, (-) hyphens, and (_) underscores . Also do not use Capital letter.
<b>4</b>	Local part test109 already exists.	Check for local part it is already exists
<b>5</b>	<p>Must contain at least one uppercase letter (A-Z)</p> <p>Must contain at least one special character (@\$!*?&amp;)</p> <p>Must contain at least one number (0-9)</p> <p>Password must be at least 8 characters</p>	Password must contain at least one UPPERCASE letter , one number and one special character and password must contain 8 or more than 8 characters.
<b>6</b>	<p>Domain Name does not match the given Domain ID</p> <p>Invalid Domain ID</p>	Check domain name and domain ID must be correct.
<b>7</b>	Allocated space must be at least 0.1 GB	Check allocated space , it must be equal to or greater than 0.1 GB
<b>8</b>	Total allocated space is more than Available space	It occurs when Domain space is not available, make sure that total domain space available is must be greater that allocated space
<b>9</b>	Invalid email address	Check email other field and use correct email id