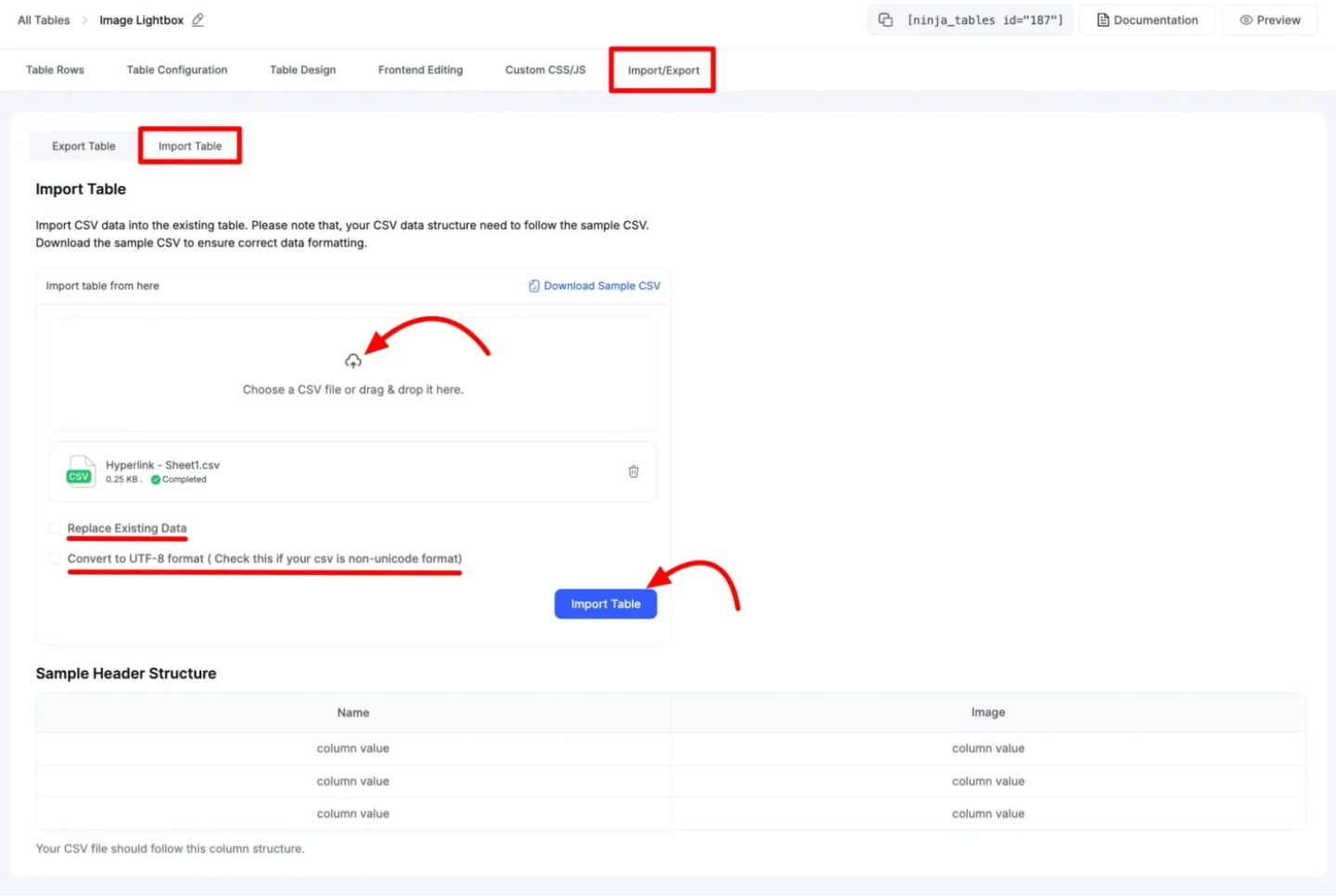
Import CSV File to an Existing Table

Import / Export · https://ninjatables.com/docs/import-csv-file-to-an-existing-table/

You can easily import a CSV file (Comma Separated Values) to an existing table by following a few steps.

- First, go to the **Ninja Tables dashboard →** and open an **existing table** where you want to import a CSV file.
- Now go to the **Import-Export** tab of that table.
- Here, you will find a **Choose file** option, and you can upload only **CSV**(Comma Separated Value) files.
- Replace Existing Data. When you **Enable Replace Existing Data**, the same row of the CSV file will be replaced with the existing Table.

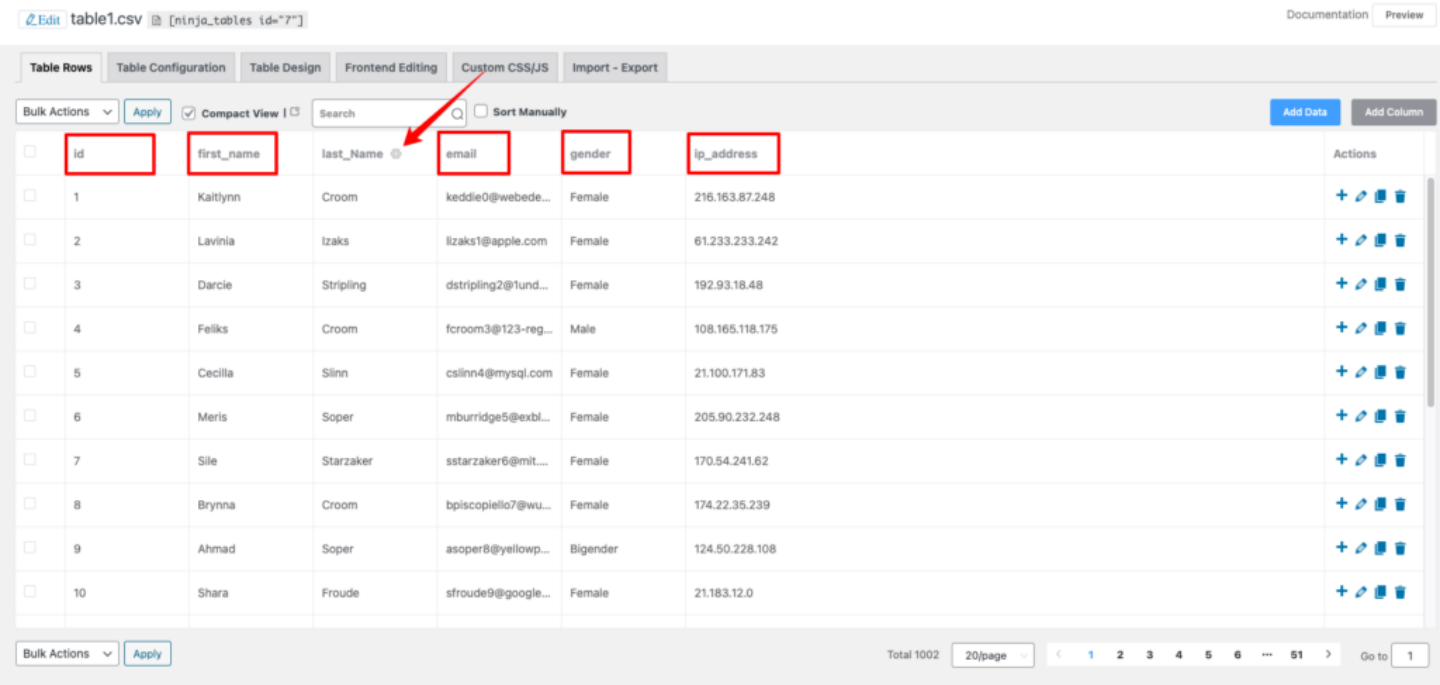


Import-Export tab

- One thing to remember is that the Header Structure of the CSV file you intend to import must match the **Column Key** of the existing table.

Let's have a look at an example for a better understanding-

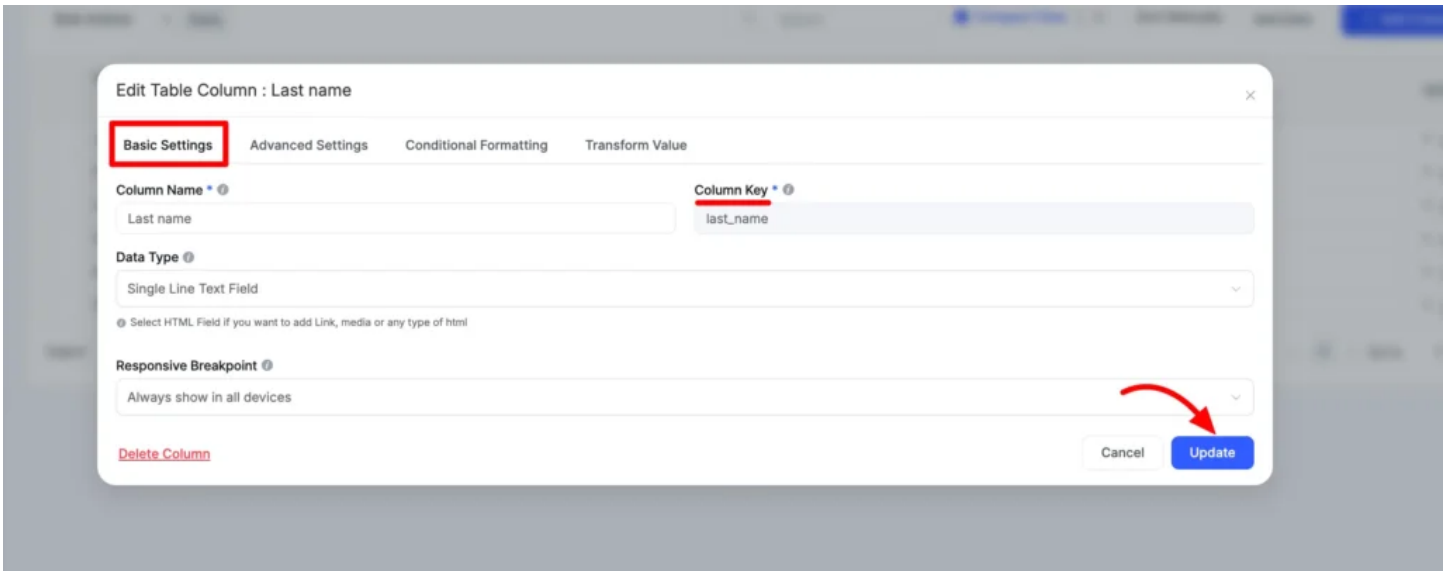
- Now, choose the third column, whose heading is **last_Name**, and click the **Edit** icon next to the column name. (Same as with other columns).



Column Name

- A pop-up window will appear displaying the **Column Key** of that particular **Column Name**.

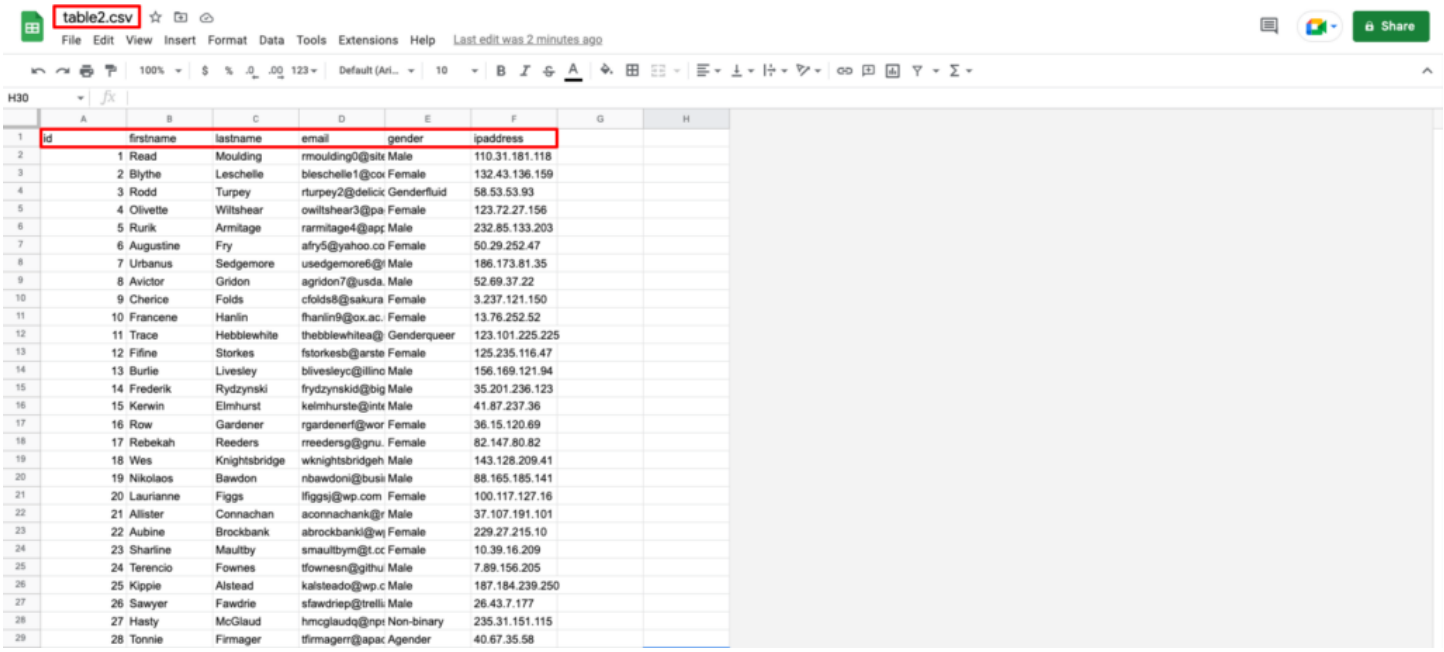
- Column Key for the third column is **lastname** in this case. It must be identical to the third column of the CSV file that you intend to import. Otherwise, importing both files will not work together.



Column Key

- And now, take a look at the CSV file you're about to import.

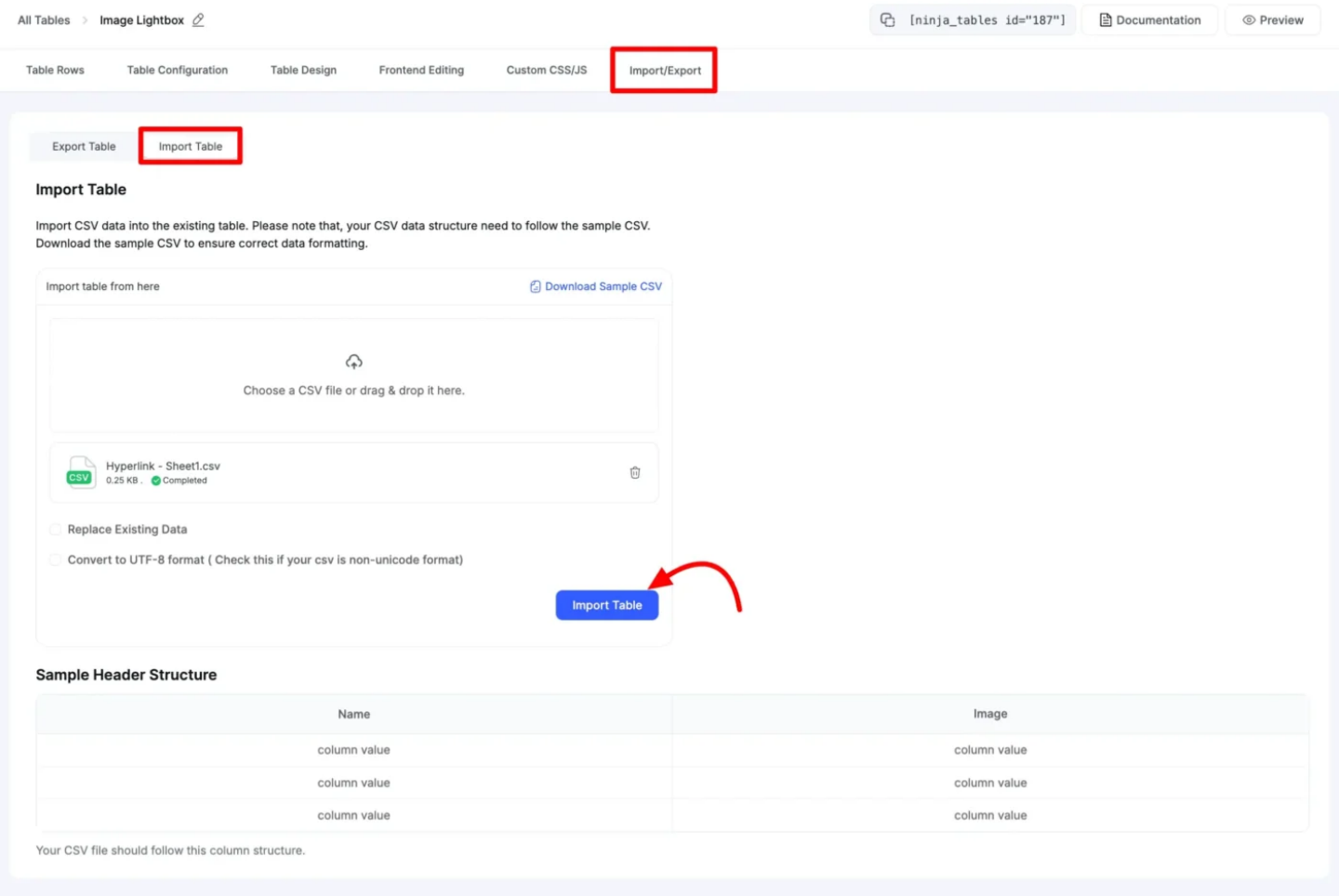
- As you can see, the names of all columns are the same as the Existing table Column Key.



	id	firstname	lastname	email	gender	ipaddress
2	1	Read	Moulding	rmoulding0@sitt	Male	110.31.181.118
3	2	Blythe	Leschelle	bleschelle1@cox	Female	132.43.136.159
4	3	Rodd	Turpey	rturpey2@delicio	Genderfluid	58.53.53.93
5	4	Olivette	Wiltshear	owiltshear3@pa	Female	123.72.27.156
6	5	Rurik	Armitage	rarmitage4@app	Male	232.85.133.203
7	6	Augustine	Fry	afry5@yahoo.co	Female	50.29.252.47
8	7	Urbanus	Sedgemore	usedgemore6@t	Male	186.173.81.35
9	8	Avictor	Gridon	agridon7@usda.	Male	52.69.37.22
10	9	Cherice	Folds	cfolds8@sakura	Female	3.237.121.150
11	10	Francene	Hanlin	fhanlin9@ox.ac.	Female	13.76.252.52
12	11	Trace	Hebblewhite	thebblewhitea@	Genderqueer	123.101.225.225
13	12	Fifine	Storkes	fstorkesb@arste	Female	125.235.116.47
14	13	Burlie	Livesley	blivesleyc@illino	Male	156.169.121.94
15	14	Frederik	Rydzynski	frydzynskid@big	Male	35.201.236.123
16	15	Kerwin	Elmhurst	kelmhurste@intt	Male	41.87.237.36
17	16	Row	Gardener	rgardenerf@wor	Female	36.15.120.69
18	17	Rebekah	Reeders	rreedersg@gnu.	Female	82.147.80.82
19	18	Wes	Knightsbridge	wknightsbridgeh	Male	143.128.209.41
20	19	Nikolaos	Bawdon	nbawdoni@busi	Male	88.165.185.141
21	20	Laurianne	Figgs	lfiggsj@wp.com	Female	100.117.127.16
22	21	Allister	Connachan	aconnachank@r	Male	37.107.191.101
23	22	Aubine	Brockbank	abrockbankl@wj	Female	229.27.215.10
24	23	Sharline	Maultby	smaultbym@t.cc	Female	10.39.16.209
25	24	Terencio	Fownes	tfownesn@githu	Male	7.89.156.205
26	25	Kippie	Alstead	kalsteado@wp.c	Male	187.184.239.250
27	26	Sawyer	Fawdrie	sfawdriep@trelli	Male	26.43.7.177
28	27	Hasty	McGlaud	hmcglaudq@npr	Non-binary	235.31.151.115
29	28	Tonnie	Firmager	tfirmagerr@apac	Agender	40.67.35.58

- You can now go to the existing table's **Import-Export** tab and upload a file by clicking on the **Choose File** button.

- When you're finished uploading the file, click the **Import from CSV** button.



Import from CSV button

- Go back to the Existing table and check to confirm if the Imported CSV file is working properly.
- To import data from a CSV file into an existing table, the header structure of the CSV file has to be identical to the current table header information.

You can simply download the sample CSV file by clicking on the **Download Sample CSV** button to find out about your CSV file header structure.

These are a few simple steps to easily import CSV files to an Existing Table!