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## How-To Import Data from an Excel Spreadsheet or CSV File into a Kahootz Database

Chris Holt - 2025-09-03 - [How-To](#)

When multiple people are updating an Excel spreadsheet, it can be difficult to keep track of the most up-to-date version.

To overcome this issue, you can import data from your spreadsheet into a [Kahootz database](#). This ensures users are always viewing and updating the latest data.

### Importing your Excel spreadsheet into a Kahootz Database

1. [Create a Database](#) within Kahootz by clicking **Create a new item** and selecting **Database**
2. Give it a name and then scroll down to the **Columns** section.
3. Add the column names from **Row 1** of your Excel spreadsheet
  - The Kahootz column names must match the first row from your Excel Spreadsheet or the import will fail.**
4. Click **Save** to create your new database.
5. Select **Import Entries** from the Manage Database screen.
6. Drag & drop or upload the Excel or CSV File file from your device and click **Next**.  
Kahootz will validate the file and check for errors
7. Once the file has passed the validation checks, click **Import** to import all entries into the Database.
  - If the import fails, make sure the column names match the first row.**

If you continue to have issues importing your Excel Spreadsheet, the [column types](#) could also be causing the problem.

### Updating Existing Entries During Import

Kahootz allows you to update existing database entries during an import, but this feature is only available if your database includes a column of type Entry ID.

#### How It Works:

1. **Ensure your database has an Entry ID column**  
This column is used to uniquely identify each entry. Without it, Kahootz cannot match imported rows to existing entries.
2. **Go to "Import Entries"**

When importing a CSV or Excel file, you'll see an option called "Update matching entries" — this only appears if the Entry ID column exists.

**3. Select "Update matching entries"**

This tells Kahootz to look for matching Entry IDs in your file and update the corresponding entries in the database.

**4. Upload your file and click "Next"**

Kahootz will validate the file and check for matching entries.

**5. Click "Import"**

The update runs as a background process. You'll receive a notification once it's complete, and your database will reflect the updated entries.

**If Entry ID Is Not Present:**

If your database does not include an Entry ID column, the only available import option will be:

- Delete all existing entries before importing**

This will remove all current data and replace it with the contents of your file.

**Note**

Contact the [Kahootz support team](#) if you require assistance as they'll review the data and advise accordingly.

## Related Content

- [Creating a database](#)
- [Getting started with databases](#)