Spreadsheet-style Data En

User Guide · Odoo 18.0 & 19.0

Excel-like inline grid and paste-import for fast multi-row data entry

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1. Overview

Spreadsheet-style Data Entry Grid ==========

Stop entering records one form at a time. Define a reusable grid for any model, choose the columns, then key rows in fast or paste a block straight from Excel / Google Sheets.

* Grid definitions: pick a target model and an ordered set of columns (any stored field), with optional defaults and required flags. * A staging buffer holds rows as editable cells before commit, so you can review and fix validation errors row-by-row without creating half-baked records. * Paste engine parses tab- or comma-separated clipboard text, maps columns by position or header, coerces values to the right field type (numbers, dates, booleans, selections, many2one by name) and reports per-row errors. * One-click commit creates all valid rows in a single transaction; invalid rows stay in the buffer with a clear reason.

UK note: none specific. Works on any installed model the user may access.

2. Installation

Open Apps, click Update Apps List, search for “Spreadsheet-style Data En” (technical name **gb_spreadsheet_style_datentry_grid**) and press Install. The module supports Odoo 18.0 and 19.0, Community and Enterprise.

3. Menus & Navigation

After install the following menus become available:

- Data Grids
- Data Entry
- Configuration
- Grids

4. Feature & Data-Model Reference

The app implements the following records and engines:

Model	Purpose
gb.grid.definition	Spreadsheet Grid Definition
gb.grid.row	Grid Data Entry Row
gb.grid.column	Spreadsheet Grid Column
gb.grid.batch	Grid Data Entry Batch
gb.grid.paste.wizard	Grid Paste Import Wizard

5. Typical Workflow

1. Open the app's Configuration menu and set up the master data / policies it needs.
2. Create the main operational record from its primary menu.
3. Use the action buttons on the form (e.g. Confirm / Compute / Post / Generate) to run the engine.
4. Review the results in the list, pivot and report views; export or post where applicable.

6. Support

Email **support@pokutsoft.com** or visit **https://pokutsoft.com**. Please include your Odoo version (18.0 / 19.0) and the module technical name.