

PI Social

With PI Social you can understand how your team is working!

It gives you detailed views and performance results as it connects users and activities that are tracked in your data model.

After creating a PI Social sheet, you first need to choose one (or multiple) columns containing your users.

The distinction of usernames in this section are used to determine a user (be careful, "John Smith" and "J. Smith" are considered to be two different users!).

The information can however furthermore be stored as user identifier (e.g. "CW031").

The screenshot displays the Celonis PI Social interface within a web browser. The browser tabs show '1 - Purchase to Pay Proc...' and 'Celonis 4 Documentation'. The address bar indicates a local development environment. The main interface shows a data table with the following columns: _CASE_KEY, ACTIVITY_DE, ACTIVITY_EN, EVENTTIME, _SORTING, USER_NAME, and USER_TYPE. The table contains multiple rows of data, including activities like 'Legen Bestellposition an' and 'Ändere Freigabe für Bestellung'. A green button labeled 'Select User Columns' is overlaid on the USER_NAME column. The interface also includes a top bar with '136k of 136k cases selected' and '100%' progress, and a bottom bar with various navigation and status icons.

Choose your column, and hit the green button *Select user columns*.

You will be redirected to the [Overview](#).