

Desk Research: Todoist and Tricount

In the interview I conducted the interviewees mentioned two apps which they use to manage their flats: Todoist for chores and general planning, and Tricount to track and split their shared expenses. I will mostly review both app's features but also analyze App Store reviews for additional user needs which are not covered by those apps.

Todoist

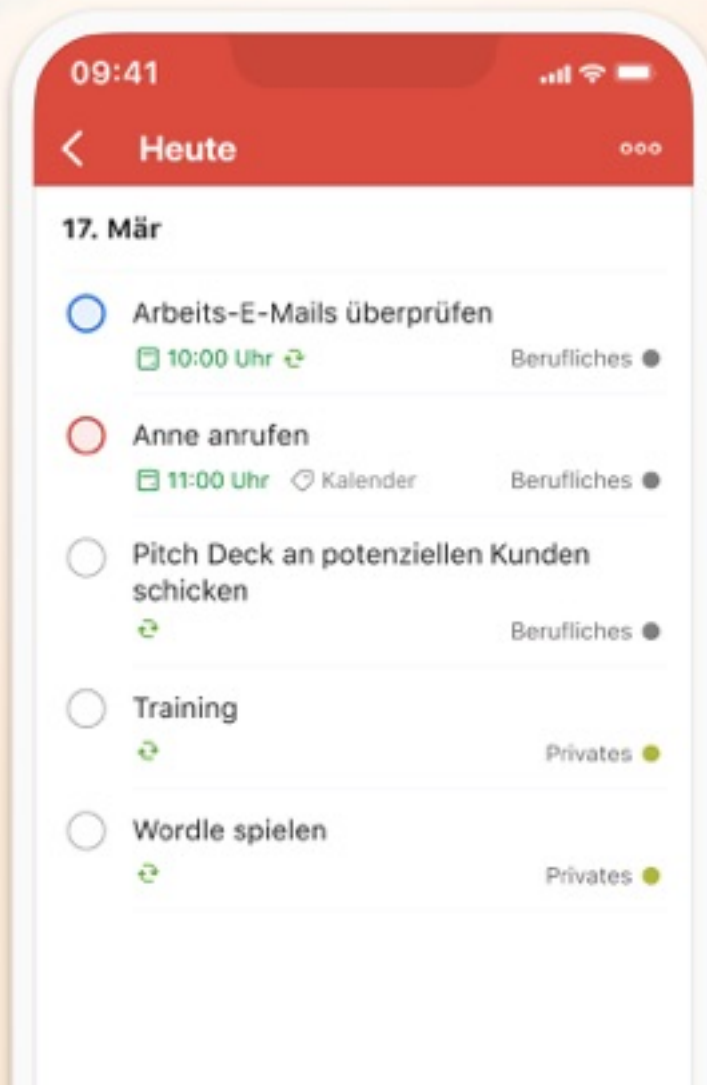
Features

- Tasks are sorted into projects
 - Projects can be nested into subprojects
 - Tasks inside a project can be separated into sections
- Tasks in a project can be displayed in either a classical list view, or as a Kanban-style board
- Possibility to create custom labels and filters, which create views outside the organization into projects
- Tasks can be created using natural languages and a few macros → create new tasks really quick
 - Example: «Bring out trash every Tuesday and Friday 7am !!2 #chores» creates a new recurring task (every Tue and Fri at 7 AM) with priority 2 in the project *chores* and automatically adds a reminder, since the task also has a due time
- Extensive due date system, including recurring due dates, estimated task duration, and reminders through push notifications and e-mail.
- Possibility to share projects and delegate tasks to other users
- Statistics and karma system motivate users to complete tasks

Screenshots from App Store

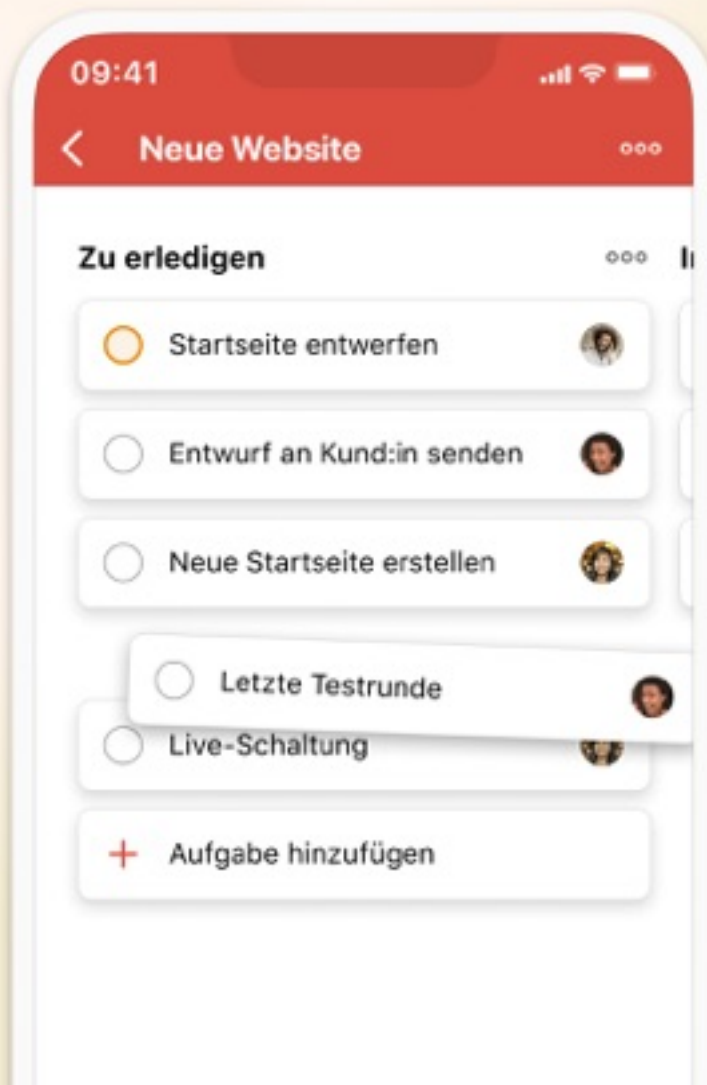


Erreiche jeden Tag mehr



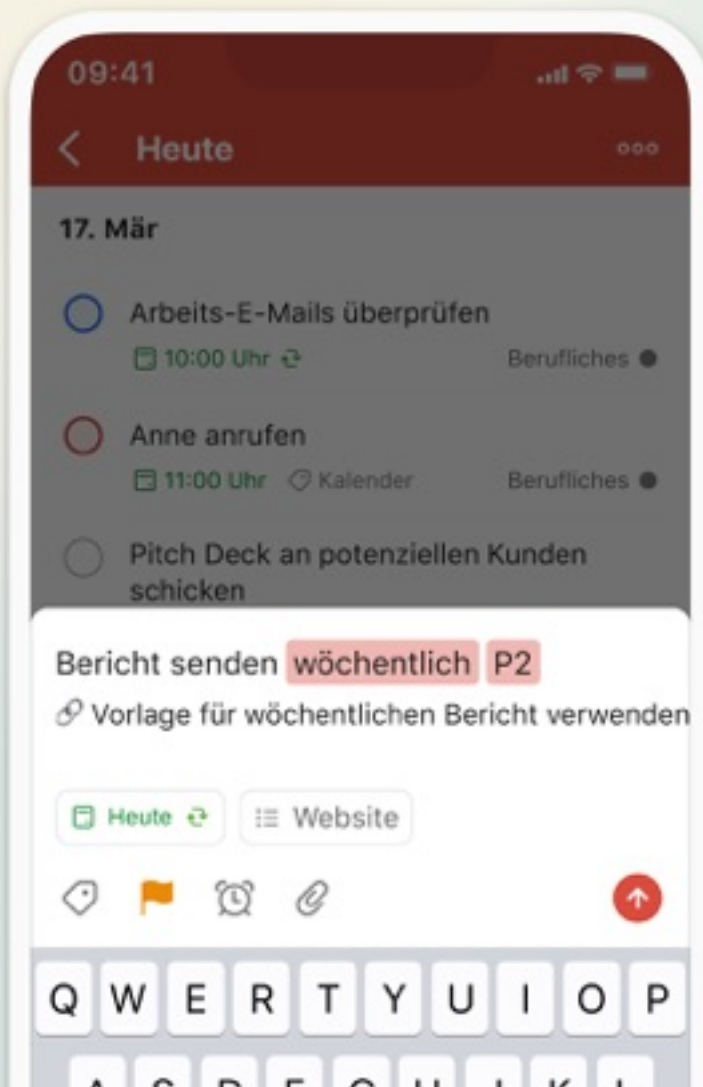


Arbeite mit anderen an Projekten zusammen





Füge Aufgaben im Handumdrehen hinzu



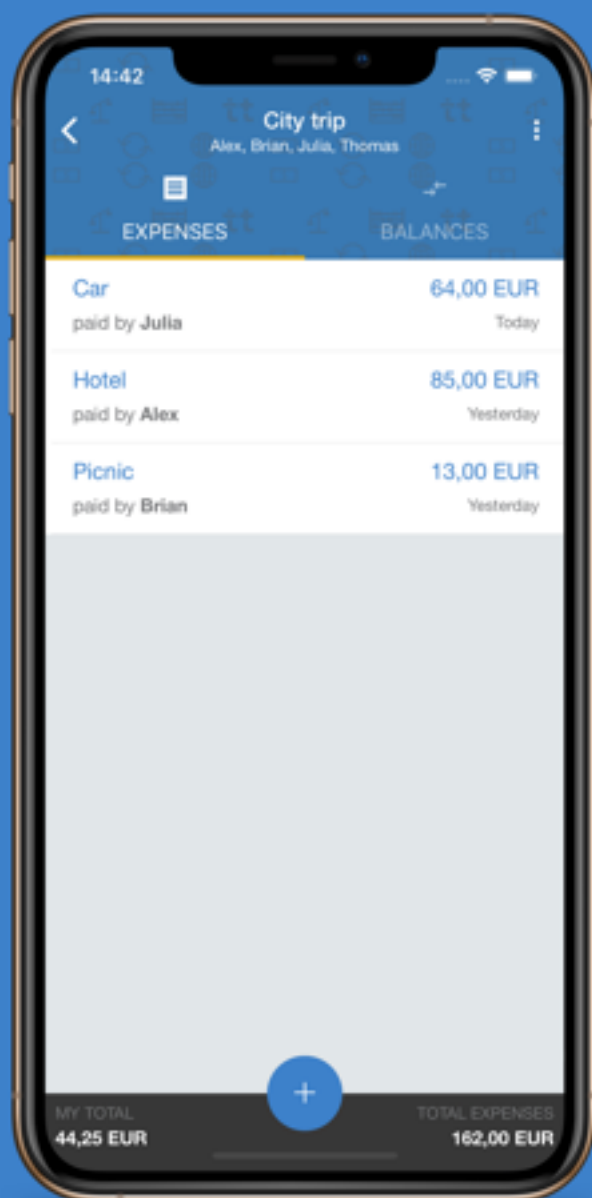
Tricount

Features

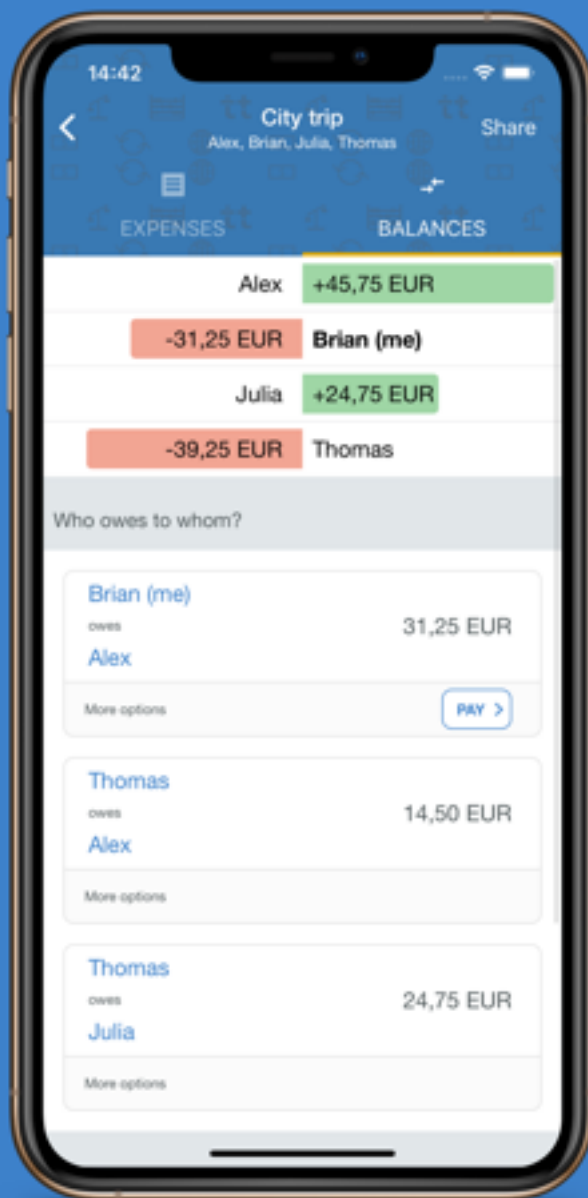
- Log expenses and share/split them with other invited users. Instead of an even split, users can also manually define amount
- See current per-user balance
- Push notifications for updates
- Calculate who owes what to whom and mark expenses as paid
- Quickly make payments from inside the app
- Multi-currency support
- Add images to expenses for receipts etc.
- Organize expenses into categories and see how much is spent for individual categories

Screenshots from App Store

View your expenses and total costs



See who owes to whom



Divide expenses
any way you like

The image shows a smartphone screen with an expense entry application. The background is a solid blue color. The app interface is white with blue accents. At the top, there's a status bar showing the time 11:26, signal strength, and battery level. Below that, a navigation bar has 'Cancel', 'Hotel', and 'Save' buttons. The main form has several fields: 'Title' with the value 'Hotel', 'Amount' with '85.00' and a currency dropdown set to 'EUR', 'Date' with '12/10/19', and 'Paid by' with 'Alex'. Below these is a section titled 'For whom' with a 'SIMPLE' link. It contains a list of four people: Alex, Brian, Julia, and Thomas. Each person has a checked checkbox, a quantity field with the value '1', and a calculated amount in EUR (20.00 for Alex, Julia, and Thomas; 25.00 for Brian). At the bottom, there's a link 'Check our in-apps' and a red button 'Delete this expense'.

11:26

Cancel Hotel Save

Expense ▾

Title
Hotel

Amount
85.00 EUR ▾

Date
12/10/19 ▾

Paid by
Alex ▾

☒ For whom SIMPLE

<input checked="" type="checkbox"/> Alex	1	20.00 EUR
<input checked="" type="checkbox"/> Brian		25.00 EUR
<input checked="" type="checkbox"/> Julia	1	20.00 EUR
<input checked="" type="checkbox"/> Thomas	1	20.00 EUR

Same distribution many times?
[Check our in-apps](#)

Delete this expense

Understand your spendings

