

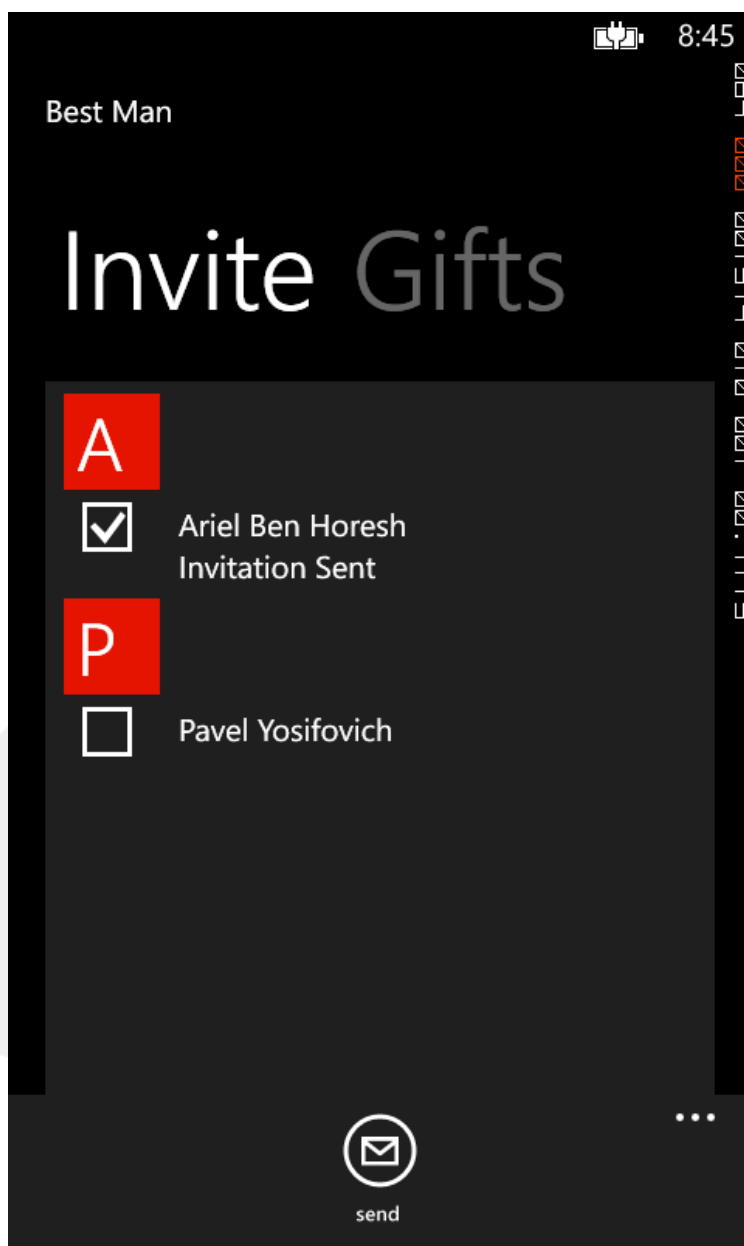
Windows Phone 8 Practical Workshop

Exercise:

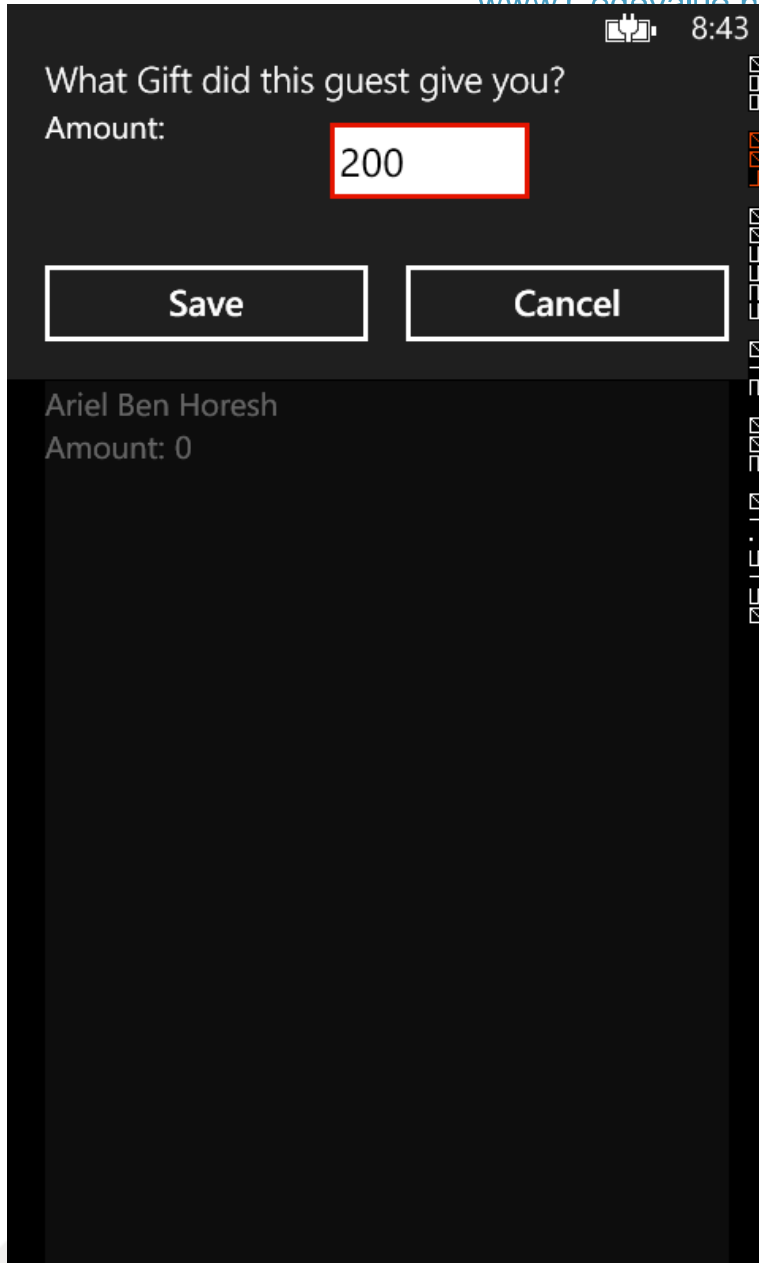
We are going to build a WP8 app, using the tools and knowledge we have already acquired during our time together.

This app purpose is to help you prepare for an event such as a wedding, this app allows you to access your contacts, and invite them to your event by sending an email, it also allows you to keep track of the gifts they brought you.

This app while simple allows you to explore DataBinding, Templates, Navigation, WP8 API usage, AppBar, MessageDialogs, etc.







The screenshot shows a mobile application interface with a dark theme. At the top, there is a status bar with a battery icon, signal strength indicator, and the time 8:43. Below the status bar, the text "What Gift did this guest give you?" is displayed. Underneath, the label "Amount:" is followed by a text input field containing the number "200". The input field has a red border. Below the input field, there are two buttons: "Save" and "Cancel". At the bottom of the screen, there is a list item for "Ariel Ben Horesh" with "Amount: 0". On the right side of the screen, there is a vertical list of numbers: 066, 004, 003, 002, 012, 002, 01, 9150.

You want more?

Consider the following:

- Applying a Theme and look and feel by using styles and resources (use blend).
- Persist your data by using either IsolatedStorage or Local database (SDF).
- Make your application tile live by updating its live tile and/or allow secondary tiles.
- Add animations to page transitions
- Add more features such as actual email integration, map integration etc.

Are you stuck? You want to peek in a simple solution and see an example?



Download the full code here: [www.CodeValue.net](https://github.com/arielbh/BestMan)
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