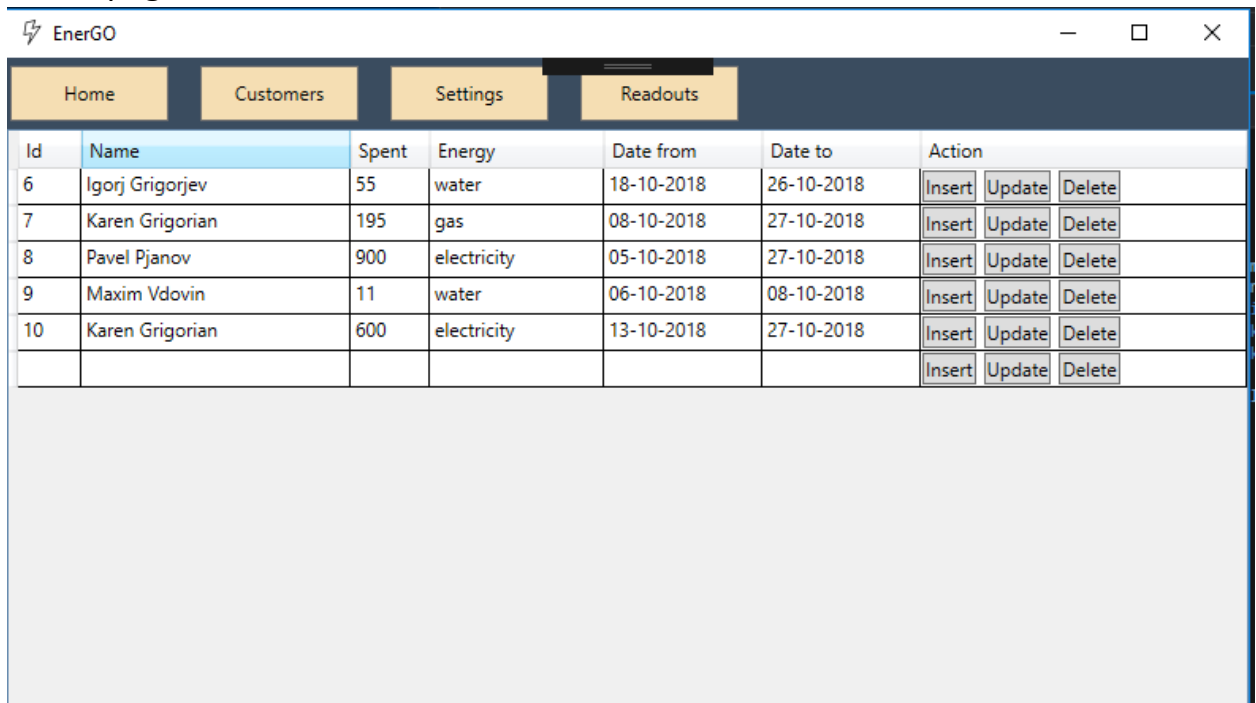


Documentation

- 1) When you launch EnerGO application the first thing you are going to see is Home page:



The screenshot shows the EnerGO application window. At the top, there is a navigation bar with four tabs: 'Home', 'Customers', 'Settings', and 'Readouts'. The 'Home' tab is currently selected. Below the navigation bar is a table with the following columns: 'Id', 'Name', 'Spent', 'Energy', 'Date from', 'Date to', and 'Action'. The table contains five rows of data, each with an 'Id' and a 'Name' column, and three 'Action' buttons (Insert, Update, Delete) for each row. The 'Spent' and 'Energy' columns contain numerical values and text respectively. The 'Date from' and 'Date to' columns contain dates in YYYY-MM-DD format.

Id	Name	Spent	Energy	Date from	Date to	Action
6	Igorj Grigorjev	55	water	18-10-2018	26-10-2018	Insert Update Delete
7	Karen Grigorian	195	gas	08-10-2018	27-10-2018	Insert Update Delete
8	Pavel Pjanov	900	electricity	05-10-2018	27-10-2018	Insert Update Delete
9	Maxim Vdovin	11	water	06-10-2018	08-10-2018	Insert Update Delete
10	Karen Grigorian	600	electricity	13-10-2018	27-10-2018	Insert Update Delete

Here we can see all the information connected with users and their utilities.

Also, there is a navigation menu on the top of the application, which you can use to surf through other pages.

- 2) If you click on insert button the application will show you a dialog box where you can add a new record:

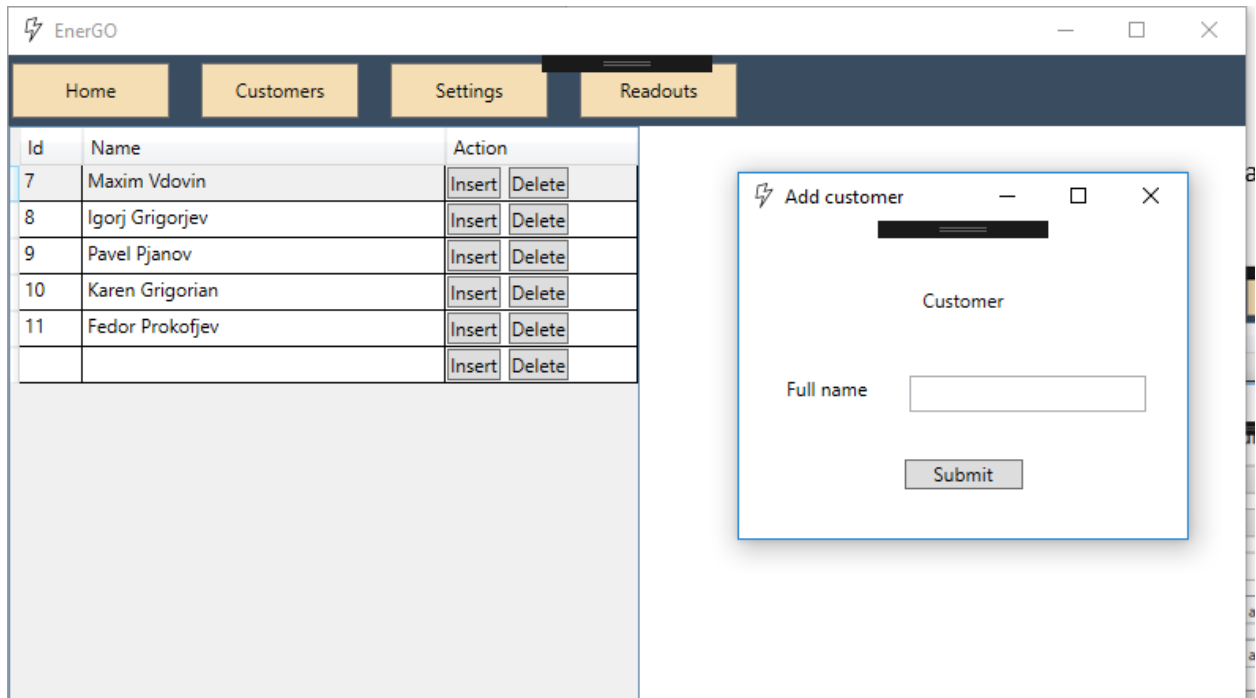
The screenshot shows the EnerGO application interface. At the top, there are navigation tabs: Home, Customers, Settings, and Readouts. Below these is a table with the following columns: Id, Name, Spent, Energy, Date from, Date to, and Action. The table contains five rows of data. A dialog box titled 'AddIndicator' is open in the foreground, partially obscuring the table. The dialog box has a title bar with a lightning bolt icon and the text 'AddIndicator'. It contains the following fields: 'Customer' (a dropdown menu), 'Energy' (a dropdown menu), 'Value' (a text input field), 'Date from' (a date picker with the text 'Select a date' and a calendar icon), and 'Date to' (a date picker with the text 'Select a date' and a calendar icon). At the bottom of the dialog box is a 'Submit' button.

Id	Name	Spent	Energy	Date from	Date to	Action
6	Igorj Grigorjev	55	water	18-10-2018	26-10-2018	Insert Update Delete
7	Karen Grigorian	19				Insert Update Delete
8	Pavel Pjanov	90				Insert Update Delete
9	Maxim Vdovin	11				Insert Update Delete
10	Karen Grigorian	60				Insert Update Delete

Same thing happens with Update button.

Delete button stands for deleting the row both from grid and database.

3) Next, if we click on customers tab in navigation menu, we are going to see a brand new page with all the customers we have in our database:



Insert and delete button work the same way as buttons on the Home page.

4) Next tab in our navigation menu is Settings, here you can add or delete energy meters:

The screenshot displays the EnerGO application interface. At the top, there is a navigation bar with four tabs: Home, Customers, Settings (which is currently selected), and Readouts. Below the navigation bar, there is a table with the following data:

Id	Energy	Units	Action	
4	water	m ³	<button>Insert</button>	<button>Delete</button>
5	gas	m ³	<button>Insert</button>	<button>Delete</button>
6	electricity	kW	<button>Insert</button>	<button>Delete</button>
			<button>Insert</button>	<button>Delete</button>

Below the table is a large, empty light gray area. To the right of the table, an 'Add Energy Meter' modal is open. The modal has a title bar with the EnerGO logo and the text 'Add Energy Meter'. Inside the modal, the title 'Energy meter' is displayed. There are two input fields: 'Energy' and 'Measurment' (note the spelling). Below these fields is a 'Submit' button.

- 5) And the last but not least in our navigation is Readouts tab, here you will be able to evaluate a particular customer and leave comments if it is needed.

The screenshot shows the EnerGO application interface. At the top, there is a navigation bar with four tabs: Home, Customers, Settings, and Readouts. The Readouts tab is currently selected. Below the navigation bar is a table with the following columns: Id, Customer, Review Date, Value, Comment, and Action. The table contains four rows of data. A modal window titled 'ReadoutWindow' is open in the foreground, allowing users to add a new readout. The modal has fields for Customer, Value, and Comment, and a Submit button.

Id	Customer	Review Date	Value	Comment	Action
4	Maxim Vdovin	29-10-2018	Not payed	This customer didn't pay yet	Insert Update Delete
5	Pavel Pjanov	29-10-2018	Not payed	Client said that he will pay tomorrow	Insert Update Delete
6	Karen Grigorian	29-10-20			Insert Update Delete
7	Fedor Prokofjev	29-10-20			Insert Update Delete
					Insert Update Delete

ReadoutWindow

Readout

Customer

Value

Comment

Submit

All the buttons you see here work the same way as the button on Home page