Experiment 5b

Objectives

- To learn ListBox
- To learn CheckBox
- To learn Label
- To learn TextBox
- To learn Button
- To learn NumericUpDown

Lab Exercises

Lab Exercise 1 –ListBox Configuration

Create a "food ordering system". The user will be able to create an order via this screen. User enters name-surname and phone information into TextBox fields. Selects one of the dishes with ListBox. Selects the quantity information via NumericUpDown. Then he/she selects the province and the district affiliated with the chosen one. When you click on the "Create Order" button, the order created on the ListBox is displayed.

Checkpoints;

1) Define Textbox for username, surname and phone number (10p).

2) Define ListBox for the menu (10p).

3) Define NumericUpDown for Quantity (10p).

4) Define ListBoxes for city and district selection (Eskişehir and Bursa only) (20p).

5) Define button to create order (20p).

6) Define ListBox to list the created order (20p).

7) Displaying order date in ListBox (10p).

   Sample image is on page 2.

YEMEK SİPARİŞ SİSTEMİ

Müşteri Ad-Soyad

[   ]

Müşteri Telefon

[   ]

Ayakkabı Marka/Model

[⌄]
| Hamburger |
| Pizza |
| Döner |

Adet

[1   ⌃⌄]

Adres İl

[⌄]
| Eskişehir |
| Bursa |

Adres İlçe

[⌄]
| Tepebaşı |
| Odunpazarı |

Siparişlerim

[⌄]
17.04. 2024 17:40 tarihli
siparişiniz oluşturuldu:
Merve Ceyhan,
0555 555 55 55,
Hamburger,
3,
Eskişehir,
Odunpazarı

SİPARİŞ OLUŞTUR