

```
1 using AppProjects;
2 using System;
3 using System.Collections.Generic;
4 using System.Globalization;
5 using System.Linq;
6 using System.Text;
7 using System.Threading.Tasks;
8 using System.Windows;
9 using System.Windows.Controls;
10 using System.Windows.Data;
11 using System.Windows.Documents;
12 using System.Windows.Input;
13 using System.Windows.Markup;
14 using System.Windows.Media;
15 using System.Windows.Media.Imaging;
16 using System.Windows.Shapes;
17
18 namespace AppProjects
19 {
20     /// <summary>
21     /// Логика взаимодействия для DlgLogin.xaml
22     /// </summary>
23     public partial class DlgLogin : Window
24     {
25         public ProjectDB content { get; set; }
26
27         public DlgLogin(ProjectDB content)
28         {
29             InitializeComponent();
30             this.content = content;
31             BoxDate.SelectedDate = DateTime.Now;
32             BoxUser.ItemsSource = content.Persons.ToList();
33             this.Language = XmlLanguage.GetLanguage
34                 (CultureInfo.CurrentCulture.IetfLanguageTag);
35
36         private void ButtonCancel_Click(object sender, RoutedEventArgs e)
37         {
38             DialogResult = false;
39             Close();
40         }
41
42         private void ButtonOK_Click(object sender, RoutedEventArgs e)
43         {
44             DialogResult = true;
45             Close();
46         }
47
48         private void Window_Loaded(object sender, RoutedEventArgs e)
49         {
50
51         }
52     }
53 }
54
```