

```
1 using System;
2 using System.Collections.Generic;
3 using System.Linq;
4 using System.Text;
5 using System.Threading.Tasks;
6 using System.Windows;
7 using System.Windows.Controls;
8 using System.Windows.Data;
9 using System.Windows.Documents;
10 using System.Windows.Input;
11 using System.Windows.Media;
12 using System.Windows.Media.Imaging;
13 using System.Windows.Shapes;
14
15 namespace a2223330168_Tareas
16 {
17     /// <summary>
18     /// Lógica de interacción para Data_Simple.xaml
19     /// </summary>
20     public partial class Data_Simple : Window
21     {
22         public Data_Simple()
23         {
24             InitializeComponent();
25             InitializeComponent(); List<User> users = new List<User>();
26             users.Add(new User() { Id = 1, Name = "John Doe", Birthday = new DateTime(1971, 7, 23) });
27             users.Add(new User() { Id = 2, Name = "Jane Doe", Birthday = new DateTime(1974, 1, 17) });
28             users.Add(new User() { Id = 3, Name = "Sammy Doe", Birthday = new DateTime(1991, 9, 2) });
29
30             dgSimple.ItemsSource = users;
31         }
32     }
33     public class User
34     {
35     }
```

```
36     public int Id { get; set; }
37
38     public string Name { get; set; }
39
40     public DateTime Birthday { get; set; }
41 }
42 }
43
44
```