User's View

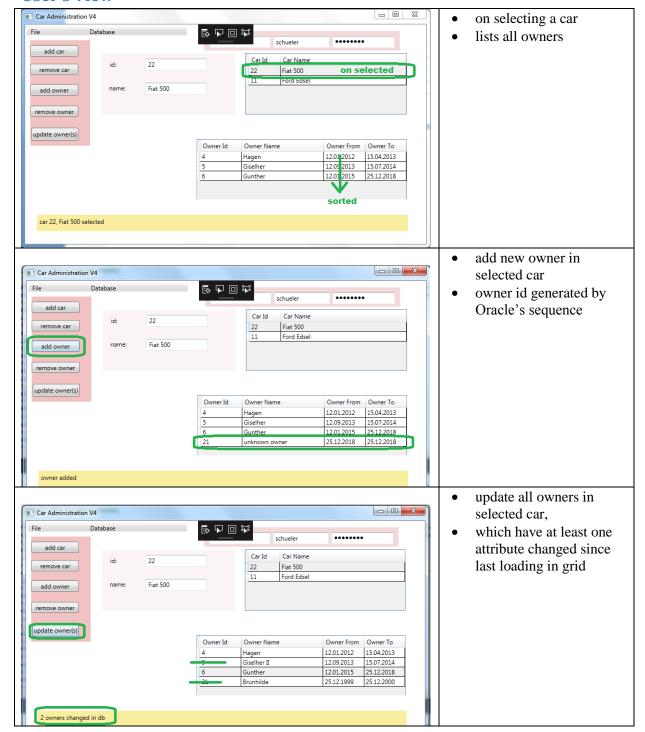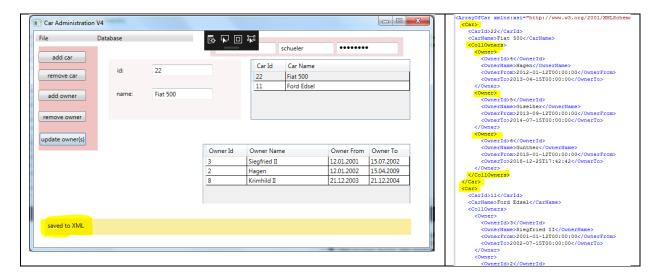|	
	• on selecting a car • lists all owners
	• add new owner in selected car • owner id generated by Oracle's sequence
	• update all owners in selected car, • which have at least one attribute changed since last loading in grid

Developer's Hints

- Serialization: read all owners of all cars and then serialize collection of cars (and only relevant attributes)
- Date - Format

  XAML

```xml
<DataGrid x:Name="gridOwners" Grid.Column="2" HorizontalAlignment="Left" Height="126" Margin="165,224,0,-17" VerticalAlignment="Top" Width="411">
    <DataGrid.Columns>
        <DataGridTextColumn Header="Owner Id" Binding="{Binding OwnerId}" Width="2*"/>
        <DataGridTextColumn Header="Owner Name" Binding="{Binding OwnerName}" Width="4*"/>
        <DataGridTextColumn Header="Owner From" Binding="{Binding OwnerFromFormatted}" Width="2*"/>
        <DataGridTextColumn Header="Owner To" Binding="{Binding OwnerToFormatted}" Width="2*"/>
    </DataGrid.Columns>
</DataGrid>
```

  Data-Object

```csharp
public DateTime OwnerFrom
{
    get
    {
        return ownerFrom;
    }
    set
    {
        ownerFrom = value;
        IsOwnerUpdated = true;
    }
}
[XmlIgnore]
1 reference
public String OwnerFromFormatted
{ get
    {
        return OwnerFrom.ToString("dd.MM.yyyy");
    }
    set
    {
        OwnerFrom = DateTime.ParseExact(value, "dd.MM.yyyy",null);
    }
}
```