Lesson 2: basic CRUD using UWP/WPF

UWP Form (Delete) *almost same as List

The process of adding an item to a Windows Forms **ListView** control consists primarily of specifying the item and assigning properties to it. Adding or removing list items can be done at any time.

Delete app settings and containers

To delete a simple setting that your app no longer needs, use the**ApplicationDataContainerSettings.Remove** method. This example deletesthe exampleSetting local setting that we created earlier.

```
Windows.Storage.ApplicationDataContainer localSettings =
Windows.Storage.ApplicationData.Current.LocalSettings;
Windows.Storage.StorageFolder localFolder =
Windows.Storage.ApplicationData.Current.LocalFolder;
// Delete simple setting
localSettings.Values.Remove("exampleSetting");
```

To delete a composite setting, use the**ApplicationDataCompositeValue.Remove** method.
This example deletes the local exampleCompositeSetting composite setting we created in an earlier example.

```
Windows.Storage.ApplicationDataContainer localSettings =
Windows.Storage.ApplicationData.Current.LocalSettings;
Windows.Storage.StorageFolder localFolder =
Windows.Storage.ApplicationData.Current.LocalFolder;
```

```
// Delete composite setting
localSettings.Values.Remove("exampleCompositeSetting");
```

To delete a container, call the**ApplicationDataContainer.DeleteContainer** method. This example deletes the local exampleContainer settings container we created earlier.

```
Windows.Storage.ApplicationDataContainer localSettings =
Windows.Storage.ApplicationData.Current.LocalSettings;
Windows.Storage.StorageFolder localFolder =
```

```
Windows.Storage.ApplicationData.Current.LocalFolder;
// Delete container
localSettings.DeleteContainer("exampleContainer");
```