```
 9    public class SkiRunsDataServiceXml
10    {
11        public static async Task<T> ReadObjectFromXmlFileAsync<T>(string filename)
12        {
13            T objectFromXml = default(T);
14
15            var serializer = new XmlSerializer(typeof(T));
16
17            StorageFolder folder = ApplicationData.Current.LocalFolder;
18            StorageFile file = await folder.GetFileAsync(filename);
19            Stream stream = await file.OpenStreamForReadAsync();
20
21            objectFromXml = (T)serializer.Deserialize(stream);
22
23            stream.Dispose();
24
25            return objectFromXml;
26        }
27
28        public static async Task SaveObjectToXml<T>(T objectToSave, string filename)
29        {
30            var serializer = new XmlSerializer(typeof(T));
31
32            StorageFolder folder = ApplicationData.Current.LocalFolder;
33            StorageFile file = await folder.CreateFileAsync(filename, CreationCollisionOption.ReplaceExisting);
34            Stream stream = await file.OpenStreamForWriteAsync();
35
36            using (stream)
37            {
38                serializer.Serialize(stream, objectToSave);
39            }
40        }
41    }
```