Perform the following steps:

1.       Export the replaced schema.

2.       Unblock the package that contains the replaced schema.

3.       Clear Redis.

4.       Delete the “using Terrasoft.Reports” string in the replaced “ReportService”.

5.       Find the “ #region DevExpressReport” region in the replaced “ReportService”.

6.       Change the code in the region for the following:

 public ReportData GenerateDevExpressReport(string entitySchemaUId, string reportSchemaId, string recordId,

 string reportParameters) {

 var reportGenerator = ClassFactory.Get<IReportGenerator>("DevExpress");

 var configuration = new ReportGeneratorConfiguration {

 ReportTemplateId = !string.IsNullOrEmpty(reportSchemaId) ? new Guid(reportSchemaId) : Guid.Empty,

 EntitySchemaUId = !string.IsNullOrEmpty(entitySchemaUId) ? new Guid(entitySchemaUId) : Guid.Empty,

 RecordId = !string.IsNullOrEmpty(recordId) ? new Guid(recordId) : Guid.Empty,

 ReportParameters = !string.IsNullOrEmpty(reportParameters)

 ? JsonConvert.DeserializeObject<Dictionary<string, object>>(reportParameters)

 : null

 };

 return reportGenerator.Generate(UserConnection, configuration);

 }

7.      Recompile the application.

8.      Check the application operation.

9.      Block the package and install the MainTainer specified for custom packages.

10.   Clear Redis.