Follow the steps:

1. **In file** .\Terrasoft.WebApp\ServiceModel\http\services.config **add section:**

```
<service name="Terrasoft.Configuration.AletTrelloConfigurationService.AletTrelloConfigurationService">
  <endpoint name="UsrCustomConfigurationServiceEndPoint"
    address=""
    binding="webHttpBinding"
    behaviorConfiguration="RestServiceBehavior"
    bindingNamespace="http://Terrasoft.WebApp.ServiceModel"
    contract="Terrasoft.Configuration.AletTrelloConfigurationService.AletTrelloConfigurationService" />
</service>
```

2. **In file** .\Terrasoft.WebApp\ServiceModel\https\services.config **add section:**

```
<service name="Terrasoft.Configuration.AletTrelloConfigurationService.AletTrelloConfigurationService">
  <endpoint name="UsrCustomConfigurationServiceEndPoint"
    address=""
    binding="webHttpBinding"
    behaviorConfiguration="RestServiceBehavior"
    bindingNamespace="http://Terrasoft.WebApp.ServiceModel"
    contract="Terrasoft.Configuration.AletTrelloConfigurationService.AletTrelloConfigurationService" />
</service>
```

3. **In file**. \Terrasoft.WebApp\Web.config
   add section, relative path and access rights to the service:

```
<location path="ServiceModel/AletTrelloConfigurationService.svc">
  <system.web>
    <authorization>
      <allow users="*" />
    </authorization>
  </system.web>
</location>
```

   In <appSettings> change value for "AllowedLocations", add path to service
   "ServiceModel/ AletTrelloConfigurationService.svc"

```
Example: <add key="AllowedLocations" value="...;ServiceModel/AletTrelloConfigurationService.svc" />
```

4. **In directory** ..\Terasoft.WebApp\ServiceModel **put the file** AletTrelloConfigurationService.svc

5. **Restart IIS pool.**