Connecting the iON Terminal to Wialon Hosting Platform

To connect the iON terminal to Wialon Hosting you need to do the following steps:

1 Start the configuration manager (**Conf_iRZ.exe**) for iON (the device must be connected).

2 Enter the Wialon service address for server 1 in the **Server** tab of the **Settings** menu:

IP or DNS mane of server #1: 193.193.165.165

Server port #1: 20928

3 Open the **Service** tab and enter the **SRV#1#KEY=Encryption_key** command in the Sending command field, where **Encryption_key** is a sequence of 16 Latin characters and digits to be used as a key to access Wialon Hosting, and click **Send.**
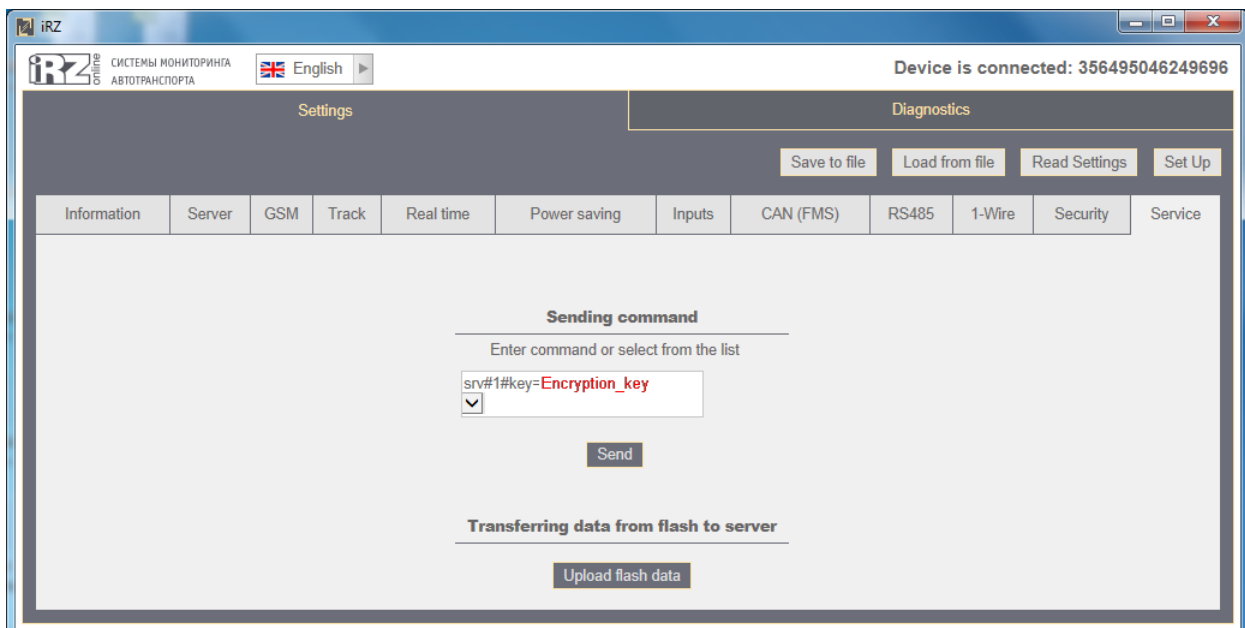
Fig. 1. The iON configuration manager
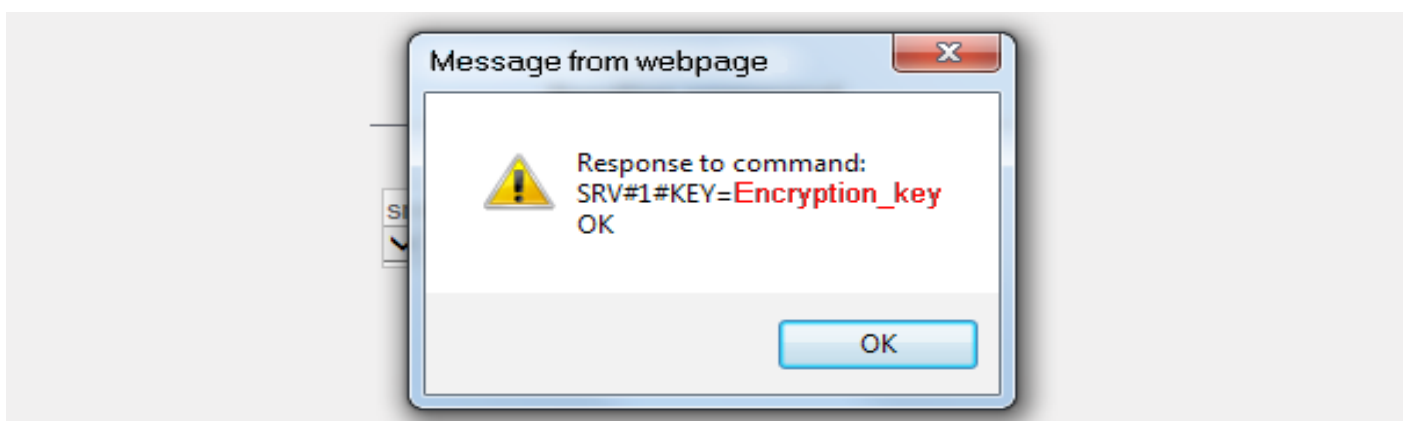
If done correctly, the following message displays:

Fig. 2. The message on successful completion of the process

4 Navigate to **Unit Properties** in a personal account of Wialon Hosting, fill in the fields for **Name** (enter the device IMEI), **Device Type** (ION) and click the key icon 🔧 (opposite to **Device Type**).

Fig. 3. Wialon Hosting, Unit Properties

5 Enter the encryption key you specified in the iON configuration manager for the iON device in the **Parameter** value field, then click **OK**. Click **OK** to close the **Unit Properties** window.
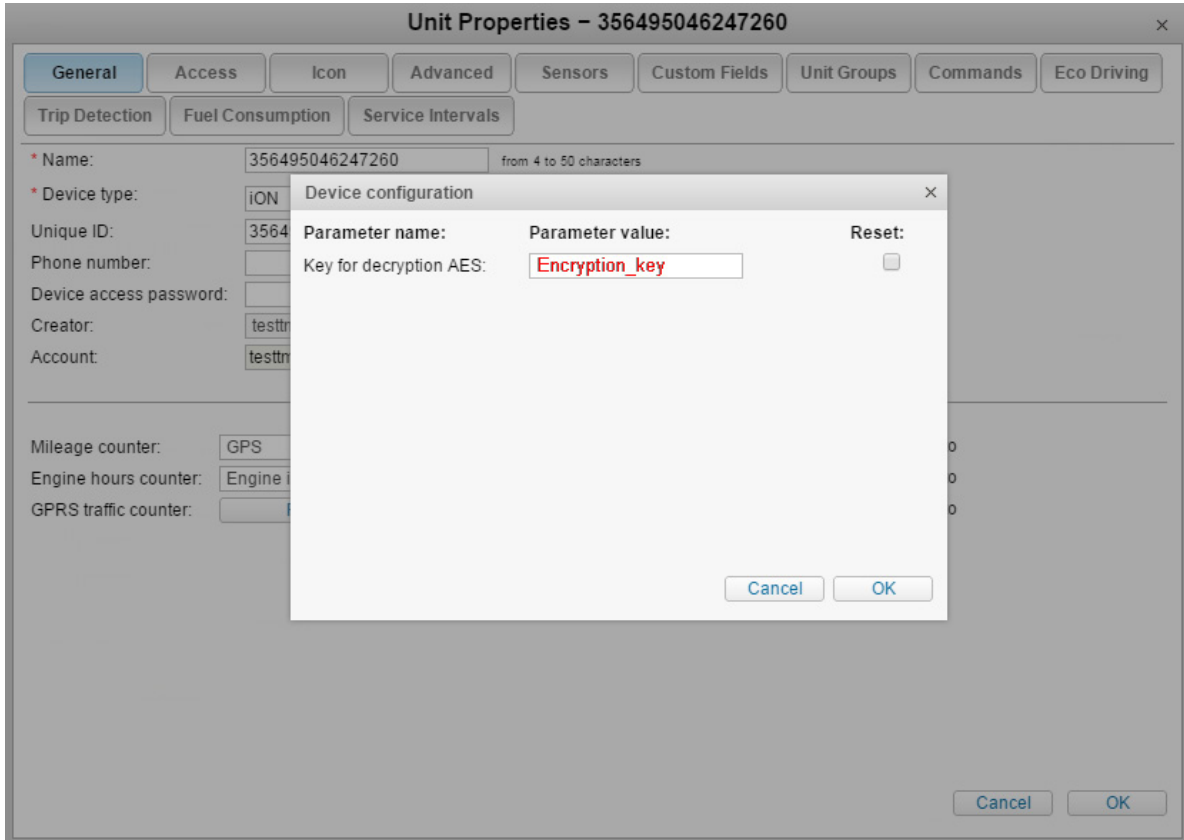

Fig. 4. Wialon Hosting, entering the encryption key