☑ **Tools** shown in this example:

❑ Web browser - Internet Explorer used to view EGX300 web pages.
❑ FileZilla – Free FTP Client found <u>here</u>.

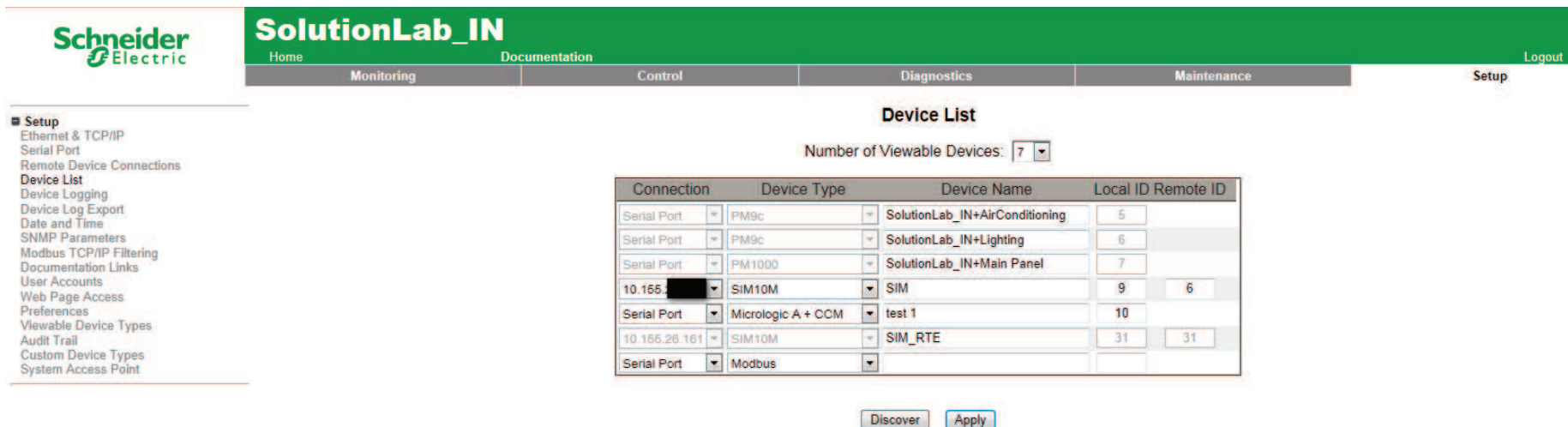
FileZilla — The free FTP solution

☑ Example of **[Primary]** EGX300

This is the device list in the EGX300 which we want to use as template for configuration.
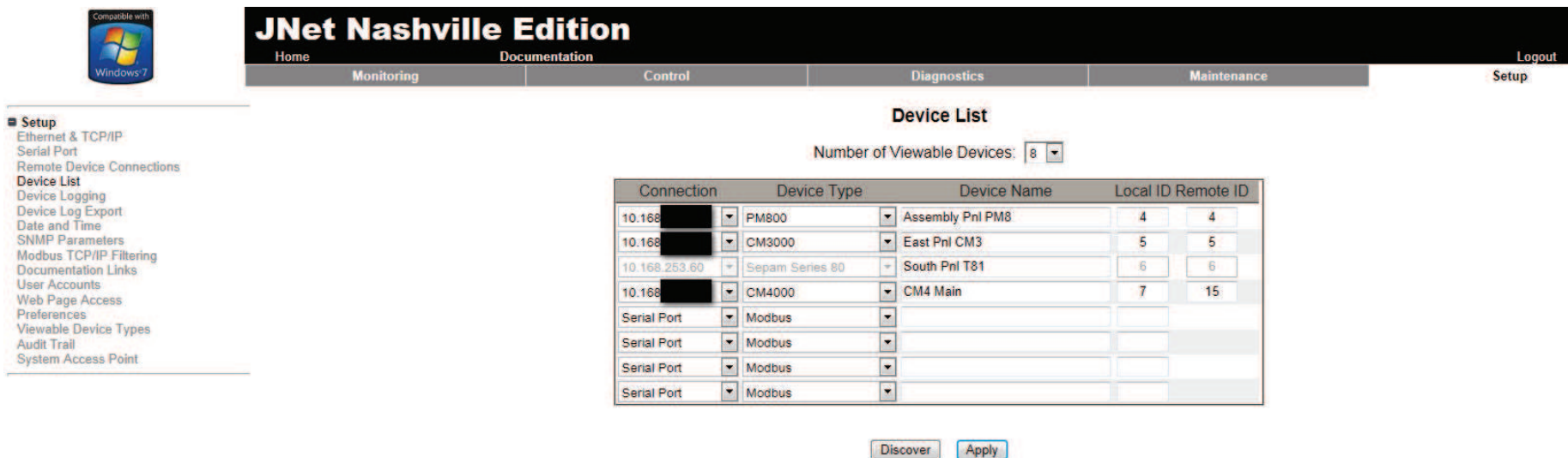
We will **copy from** this configuration.

☑ Example of **[Secondary]** EGX300

This is the device list in the EGX300 which we want to overwrite our configuration to.

We will **copy to** this EGX300.

☑ Step 1: Verify that both the **[Primary]** and **[Secondary]** EGX300's are on the same Firmware. 4.200 in this example.

[Primary] Firmware Version: 4.200

Gateway Information	
Firmware Version:	4.200
System Idle Time:	95%
MAC Address:	00: ▮▮▮▮
Serial Number:	53 ▮▮▮
Model Number:	EGX300
Hardware Version:	B1
Manufacture Date:	2010-05-18

[Secondary] Firmware Version: 4.200

Gateway Information	
Firmware Version:	4.200
System Idle Time:	98%
MAC Address:	00 ▮▮▮▮
Serial Number:	53 ▮▮▮
Model Number:	EGX300
Hardware Version:	C2
Manufacture Date:	2011-09-30

☑ Step 2: Open FileZilla and connect to the **[Primary]** EGX300 as an administrator
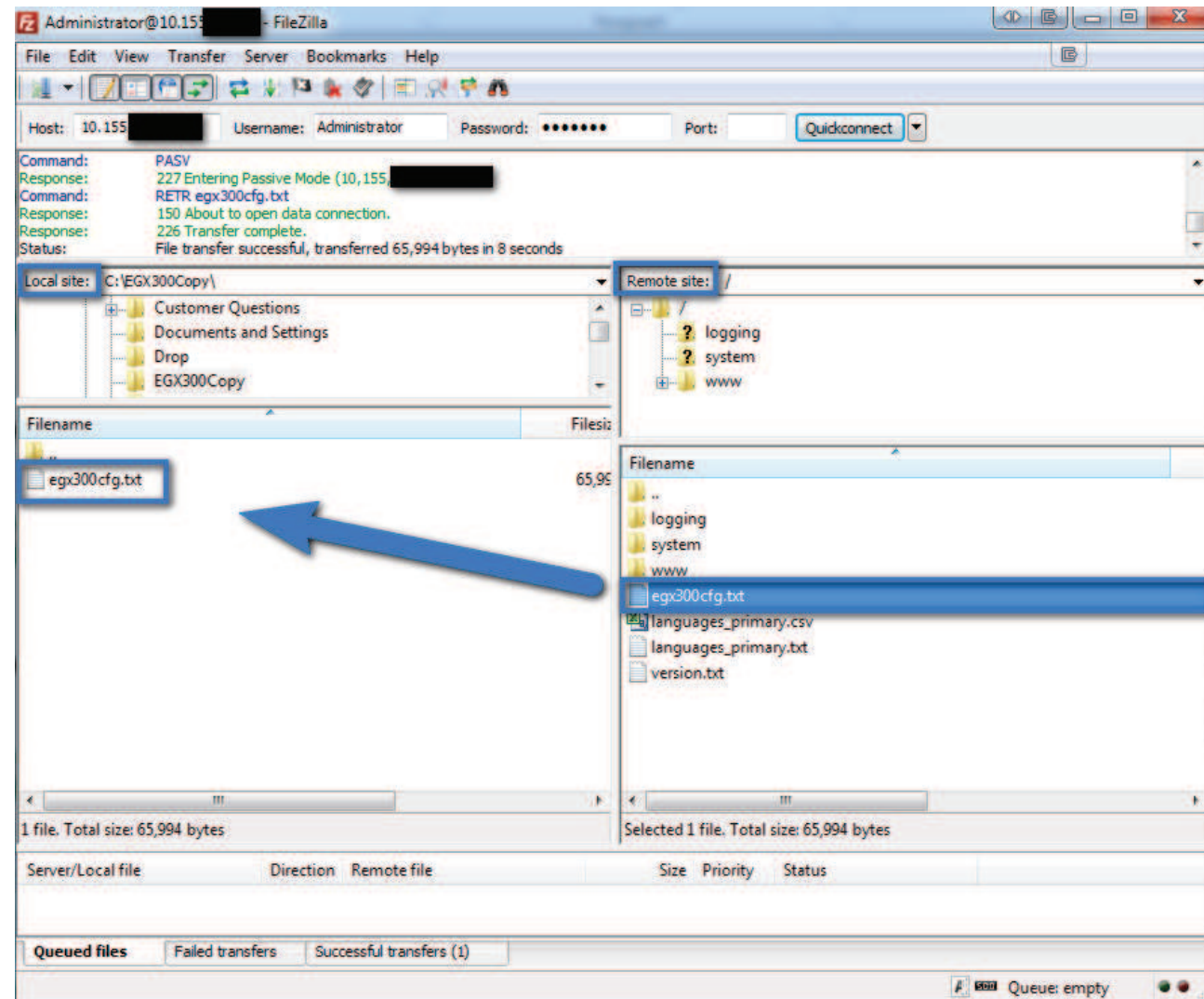
Host: IP Address of EGX300
Username: Administrator
Password: [your password]

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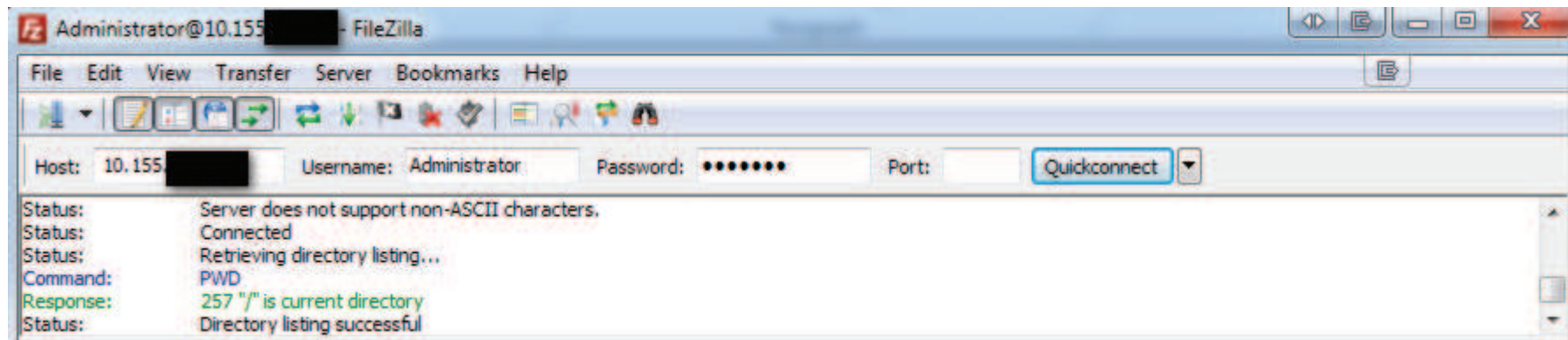
✅ Step 3: Copy the file named "**egx300cfg.txt**" from the EGX300 [Remote site:] to a folder on your [Local site:]
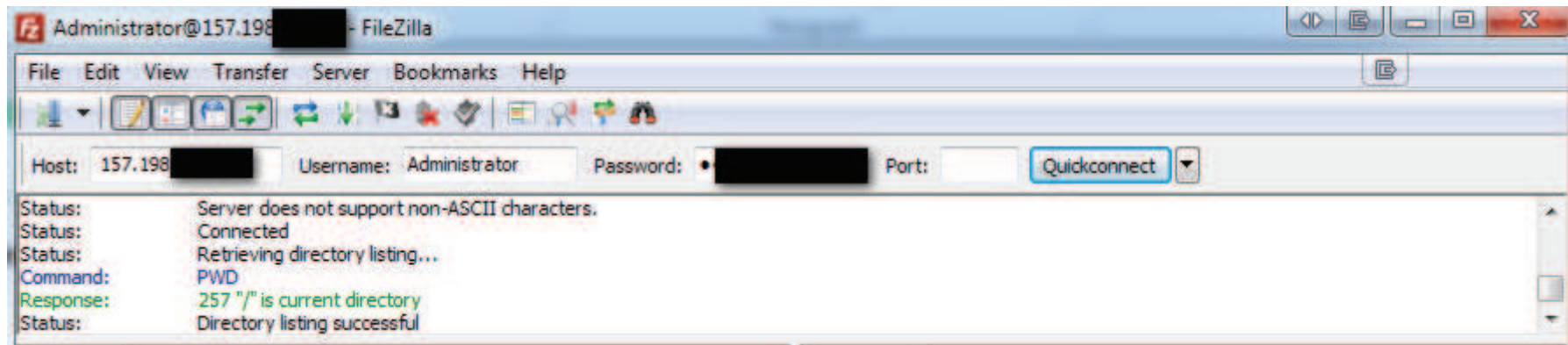
* This is your configuration file.

☑ Step 4: Using FileZilla, connect to the **[Secondary]** EGX300 as an administrator.

Host: IP Address of EGX300
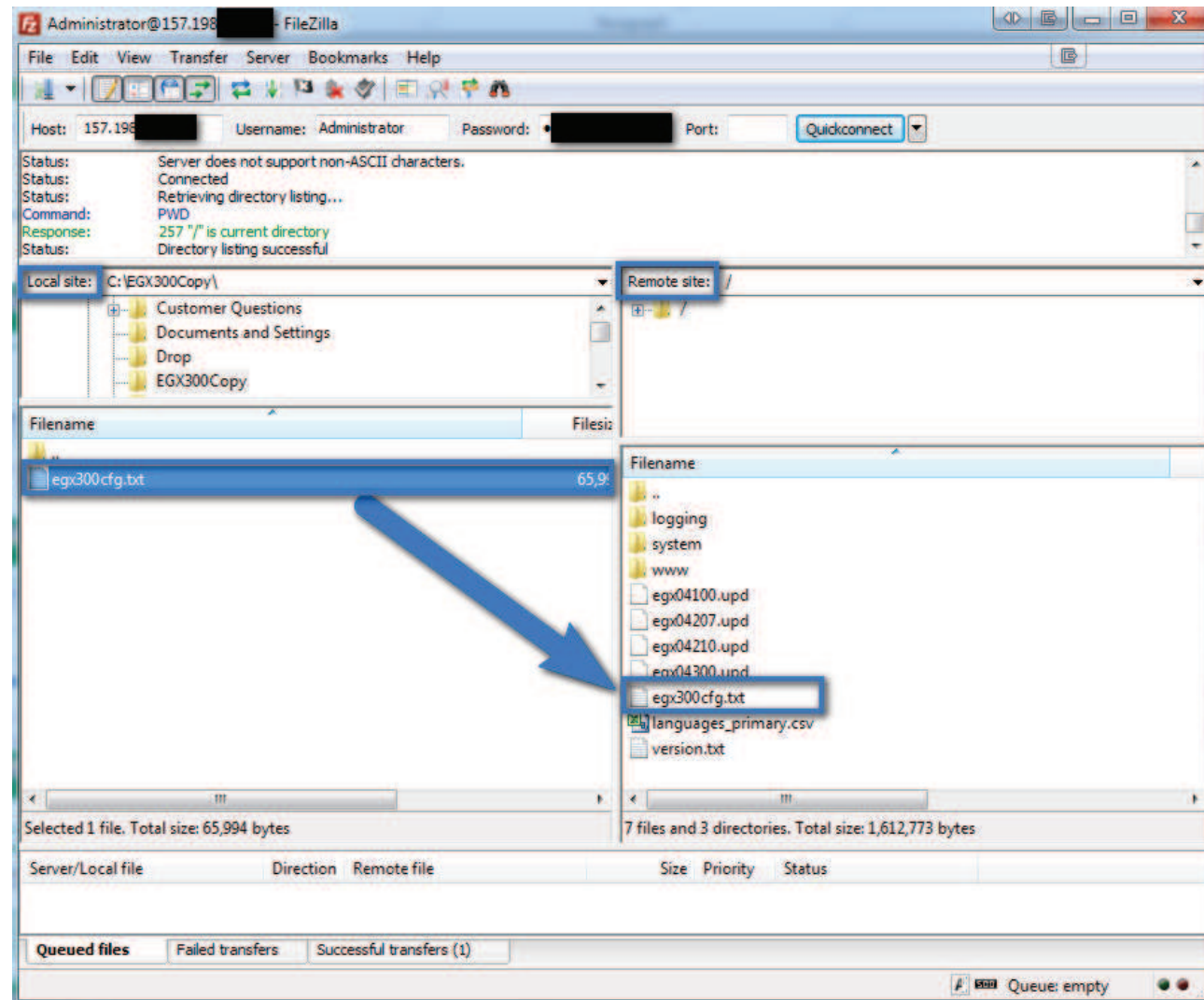Username: Administrator
Password: [your password]

☑ Step 5: Copy the file named "**egx300cfg.txt**" from your [Local site:] to the root of the EGX300 [Remote site:]
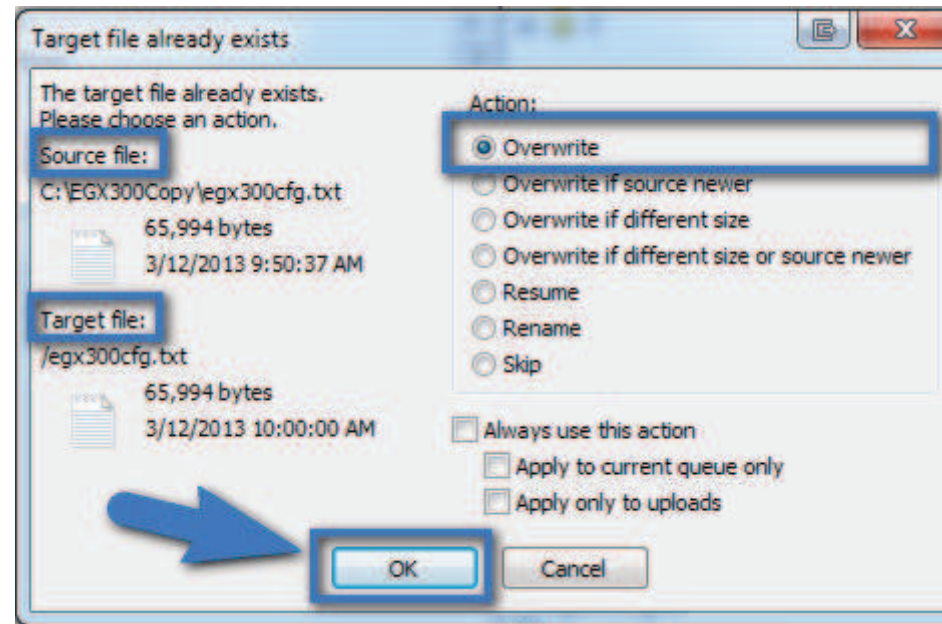
* This is your configuration file.

✓ Step 6: Overwrite the file named "**egx300cfg.txt**" from your [Local site:] to the root of the EGX300 [Remote site:]

Click OK

☑ Step 7: Wait as the **[Secondary]** EGX300 is rebooted and the configuration file is applied.

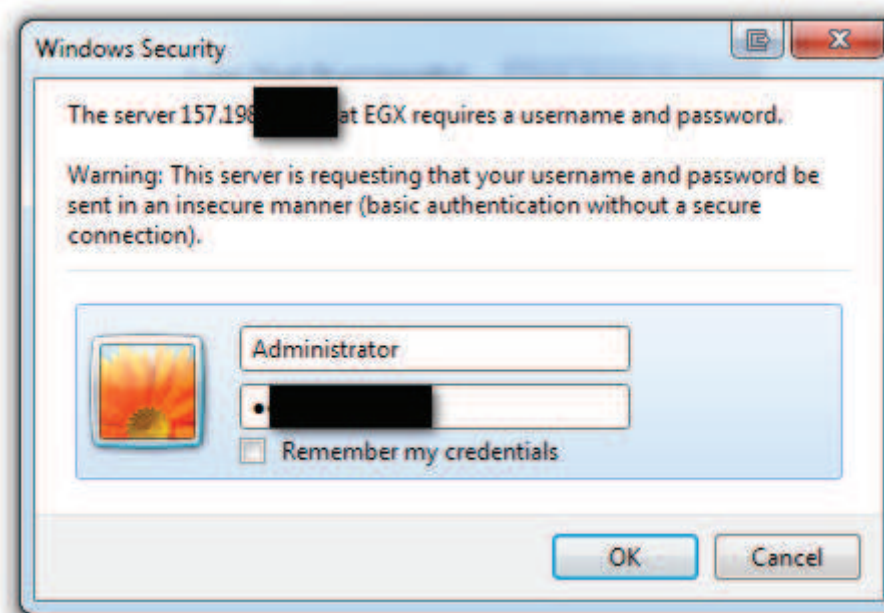Internet Explorer cannot display the webpage

What you can try:

Diagnose Connection Problems

More information

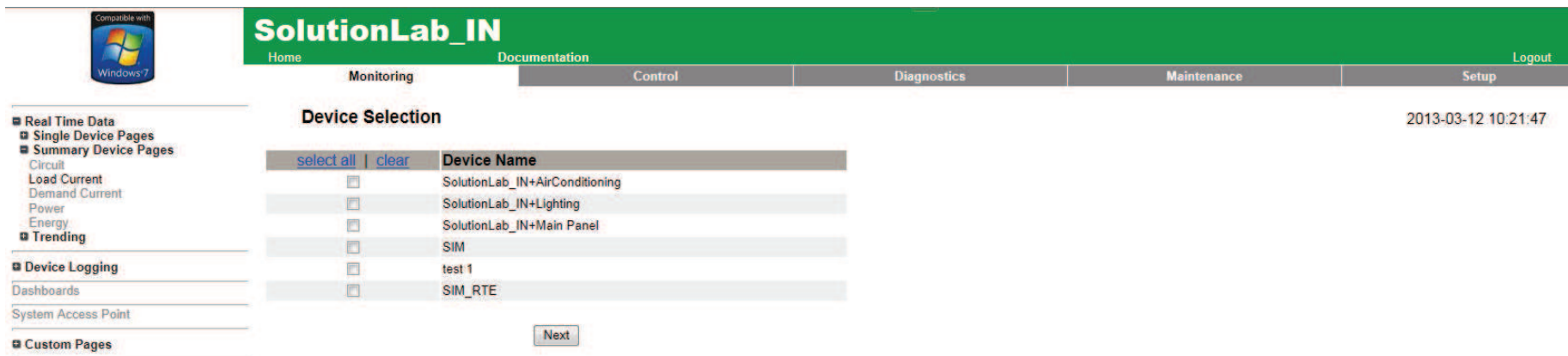☑ Step 8: Log into the **[Secondary]** EGX300.

NOTE: This will use the same credentials as you had for the [Primary] EGX300

☑ Step 9: Notice the initial changes to your **[Secondary]** EGX300 upon login.
Your [Secondary] EGX300 now uses the same configuration file as your [Primary]
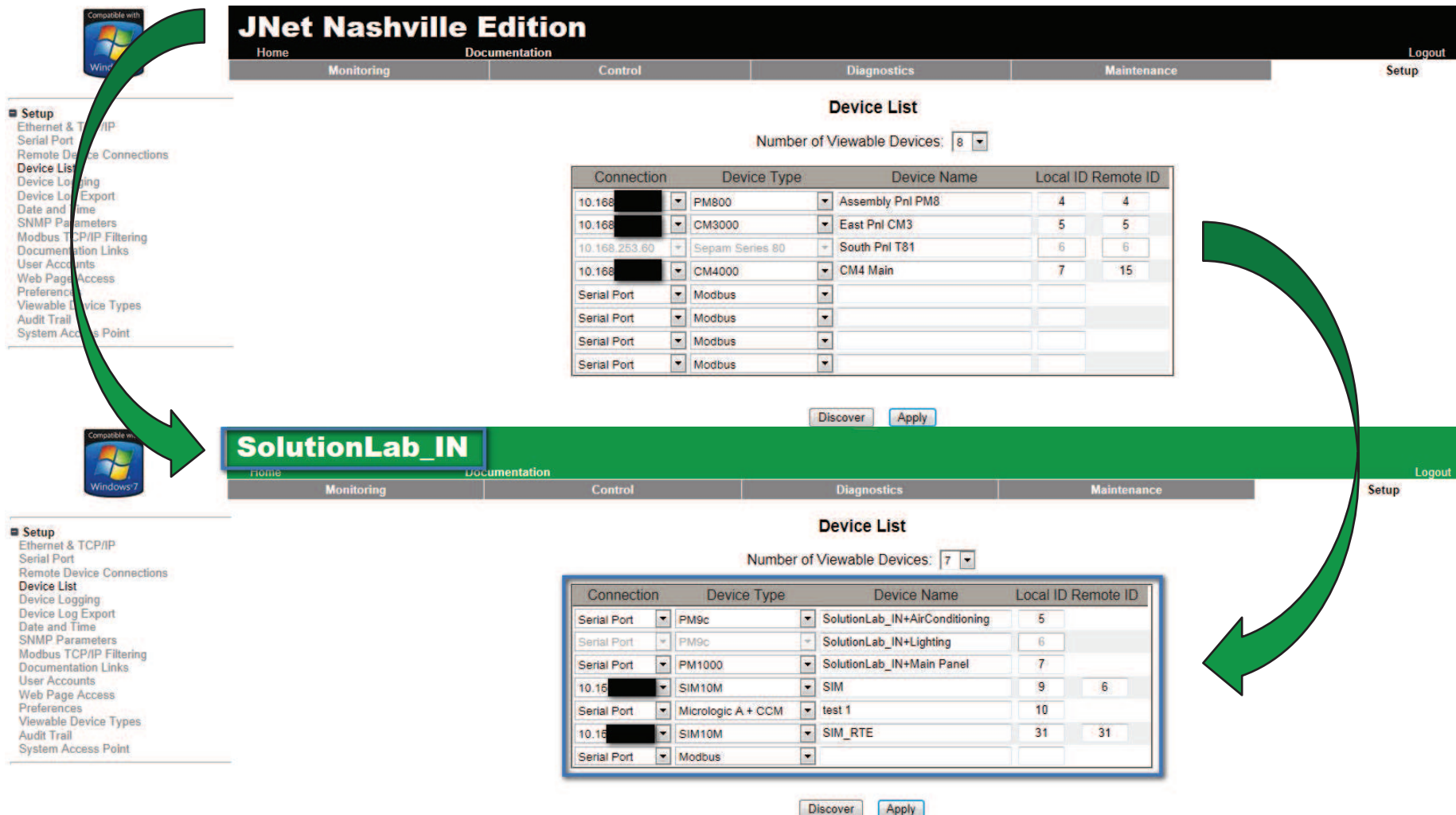
☑ Step 9: Notice the device list changes to your **[Secondary]** EGX300.
Your [Secondary] EGX300 now uses the same configuration file as your [Primary]

☑ So…what is copied?

❑ **Register list of the EGX300 0-6099 to include…**
  ❑ **User accounts**
  ❑ **Device list**
  ❑ **Equipment Name, Default Home Page, etc.**

Preferences

Equipment Name:	SolutionLab_IN
Default Home Page:	Load Current Summary ▼
Real Time Sample Rate:	5 ▼ (Seconds)
Communications Check Rate:	15 ▼ (Minutes)

Apply

❑ **Banner color**

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☑ Easy to install. Easy to configure. Easy to Troubleshoot.

☑ All features of EGX100 + Data Logging + Real Time Data + Integrated Web Server.

☑ Embedded Entry-Level Power Monitoring Software and Dashboards. <u>Nothing</u> to install.

The EGX300 offers you a "window" into your power equipment.

"entry level Energy Management …in a box"

The **EGX300** is an **integrated gateway-server** that requires only a web browser and Ethernet network to log and display real-time data and trend plots from up to 64 PowerLogic system devices, including other gateway devices on the same network.

Current Version: **Firmware Version 4.3 Disk Update 4.300**

Make the most of
your energy.