



Brocade® EZSwitchSetup User Guide, 9.0.x

**User Guide
30 April 2020**

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Introduction

About This Document

This document explains the procedures for installing the EZSwitchSetup interface and managing it on Brocade products. The information in this document reflects the functionality and features available in EZSwitchSetup version 9.0.0. Refer to the release notes for your Fabric OS version for any updates to the EZSwitchSetup interface.

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EZSwitchSetup Overview

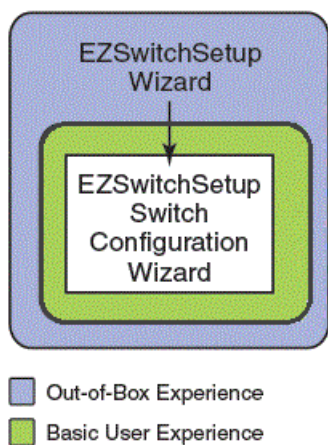
Introduction to EZSwitchSetup

EZSwitchSetup is an easy-to-use graphical user interface application for setting up and managing your switch. It has the following components:

- EZSwitchSetup wizard downloadable from the MyBroadcom portal
- EZSwitchSetup switch configuration wizard

The following figure illustrates the high-level workflow of EZSwitchSetup.

Figure 1: EZSwitchSetup Components



The [Setting Up Your Switch](#), describes how to use the EZSwitchSetup wizard and EZSwitchSetup switch configuration wizard to set up and configure your switch for the first time. For additional information about your switch, refer to the hardware installation guide.

NOTE

Although your switch might have advanced capabilities, EZSwitchSetup is for a single-switch fabric with FC ports only. To configure and manage other features on your switch, use the command line interface, Web Tools, SANnav or Brocade Network Advisor.

Hardware and Software Requirements

You can run EZSwitchSetup on a SAN host computer, or you can use a different computer that is not part of the SAN, such as a laptop.

EZSwitchSetup requires a browser that conforms to HTML version 4.0 and JavaScript version 1.0. The EZSwitchSetup installation automatically installs the correct Java Runtime Environment (JRE) for the disk-based installation wizard, and this does not affect any preinstalled JREs.

The following are the operation systems that are certified and tested for EZSwitchSetup:

- Windows 10
- Windows Server 2016 standard

The minimum hardware requirements for a Windows system are as follows:

- 90 MB of hard drive space for the EZSwitchSetup installation directory
- 2 GB or more RAM for fabrics that contains up to 15 switches
- A recommended minimum of 8 MB of video RAM
- An Ethernet port
- A serial (COM) port if you plan to connect to the serial port on the switch

Supported Switches

Refer to the Brocade Fabric OS release notes for your Fabric OS version to determine if you can use EZSwitchSetup to manage the switch. The switch must meet the following requirements:

- The switch must be connected to an Ethernet LAN that is accessible by the host. If it is not, the system issues the message `Page not Found`.
- The switch must have licensed FC ports. If the switch has no licensed FC ports, you must first install a Ports on Demand (POD) license and then enable the affected ports.
- The switch must be in a single-switch fabric. If your switch connects to another switch (if there is an E_Port on the switch), you cannot manage the switch using EZSwitchSetup until you disconnect that switch connection.

NOTE

If there is an E_Port on the switch and if there is a zone conflict, the fabric is segmented; in this case, the switch is in a fabric by itself and EZSwitchSetup treats it as a single-switch fabric.

You cannot use EZSwitchSetup to manage a switch that has any of the following features enabled:

- Virtual Fabrics with nondefault logical switches
- Access Gateway
- User-defined admin domains

You can use the EZSwitchSetup wizard to discover these switches and set their IP addresses.

Supported Languages

The EZSwitchSetup wizard can be displayed in the following languages:

- English (default)
- Brazilian Portuguese
- French
- German
- Italian
- Japanese
- Korean
- Simplified Chinese
- Spanish
- Traditional Chinese

When you launch EZSwitchSetup, the interface detects the operating system and language environment and installs and displays the appropriate language. For example, if you set up the switch using a German operating system, EZSwitchSetup installs the German language interface and displays text, messages, and labels in that language.

If localization resources are not fully available in the user host environment, EZSwitchSetup uses the default language—English.

Regardless of the local language, the following is displayed in English:

- User input, which must consist of printable ASCII characters
- Switch-based information (such as the firmware version and switch name)
- Some globally accepted industry terms (such as SAN and HBA)
- The end-user license agreement (EULA)
- System files (such as the summary file, setting file, and log file)

Downloading and Installing the EZSwitchSetup File

You can run EZSwitchSetup from a computer that you are currently using for SAN administration, or you can use a different computer that is not part of the SAN, such as a laptop. In this chapter, the computer that runs EZSwitchSetup is called the *setup computer*. You can download the EZSwitchSetup software and documentation files from MyBroadcom for online installation.

To install and run EZSwitchSetup, perform the following steps:

1. Go to <http://www.broadcom.com/mybroadcom/>, click **LOGIN**, and enter your username and password. If you do not have an account, click **REGISTER** to set up your account.
 2. Click **Support** link on the top of the page and select the **Customer Support Portal** under the **Documents, Downloads and Support** division. The Customer Support Portal page displays.
 3. Click **Brocade Products** and select **Downloads & Documentation**.
 4. Perform one of the following:
 - Enter the product name or the software version number in the **Search** box and press **Enter**. In the result window, uncheck the Documents check box so that only software files are shown.
- The search results display, as shown in the following figure:

Figure 2: EZSwitchSetup Search Downloads Page

Support Home > docSAFE > Downloads

Search Downloads

Recent Documents | My Bookmarks | My Bookmarks Folders + | My Saved Searches v | Historical Downloads (Requested via Email download link)

Product Search... OR ezswitchsetup Partial Keyword Allowed Search Advanced Search

Showing 1 - 9 of 9 documents for "ezswitchsetup" [save](#)

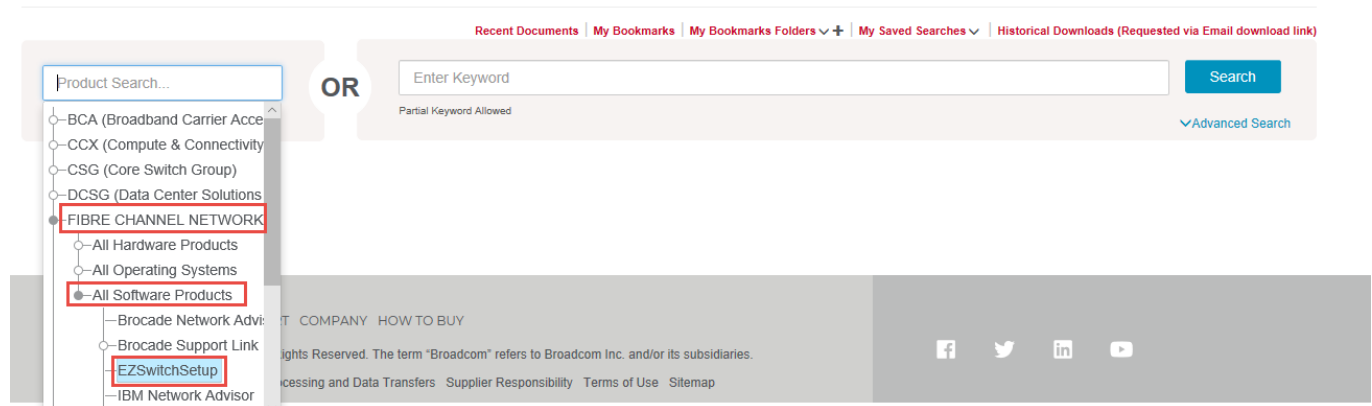
Preview Download Document Download Software Copy Link

	Number	Title	Product	Document Type	Release Date	Version	File Name	Actions
<input type="checkbox"/>	EZSwitchSetup v8.2.1 for Linux	EZSwitchSetup v8.2.1 for Linux (194.68 MB)	EZSwitchSetup	Software	08/28/2018	8.2.1	ezswitchsetup8.2.1.tar.gz	Download Copy
<input type="checkbox"/>	EZSwitchSetup v8.2.1 for Windows	EZSwitchSetup v8.2.1 for Windows (194.75 MB)	EZSwitchSetup	Software	08/28/2018	8.2.1	ezswitchsetup8.2.1.zip	Download Copy
<input type="checkbox"/>	EZSwitchSetup v8.2.1 md5 checksum	EZSwitchSetup v8.2.1 md5 checksum (1006 B)	EZSwitchSetup	Software	08/28/2018	8.2.1	ezswitchsetup8.2.1.md5	Download Copy

- Click the **Product Search** box, and select **FIBRE CHANNEL NETWORKING > All Software Products > EZSwitchSetup** from the product list to display a list of available EZSwitchSetup software or documents.

Figure 3: EZSwitchSetup Search Downloads Page via Product Search

Search Downloads



The search results display as shown in the following figure.

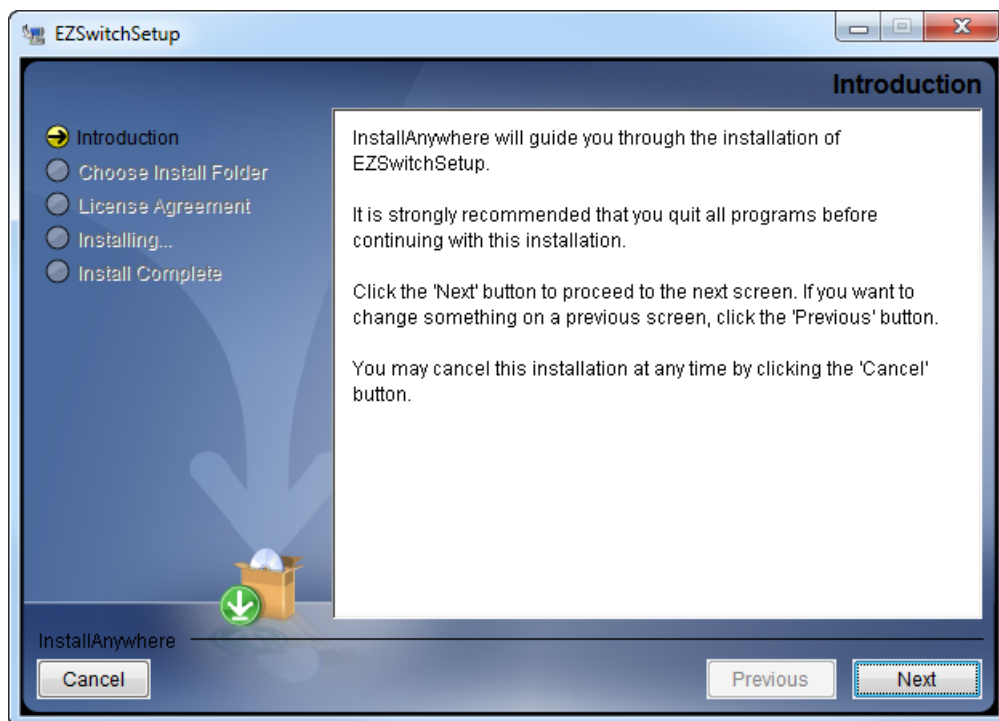
5. Select the EZSwitchSetup check box, to download the software for WINDOWS system.

Figure 4: EZSwitchSetup Search Result Page

Edit Visible Columns		Show: <input checked="" type="checkbox"/> Software <input checked="" type="checkbox"/> Documents <input type="checkbox"/> Archived		Add checked to: My Bookmarks Folders Bookmark				
	Number	Title	Product	Document Type	Release Date	NDA Required	Version	Actions
<input type="checkbox"/>	53-1005240-04	Brocade EZSwitchSetup Administration Guide (4.75 MB)	EZSwitchSetup	TECH_PUBS	-	Yes	8.2.x	
<input type="checkbox"/>	EZSwitchSetup Administrator's Guide, 7.1.0	EZSwitchSetup Administrator's Guide, 7.1.0 (1.54 MB)	EZSwitchSetup	TECH_PUBS	-	No	7.1.0	
<input type="checkbox"/>	EZSwitchSetup v8.2.1 for Unix	EZSwitchSetup v8.2.1 for Unix (194.68 MB)	EZSwitchSetup	Software	08/28/2018	Yes	8.2.1	
<input type="checkbox"/>	EZSwitchSetup v8.2.1 for Windows	EZSwitchSetup v8.2.1 for Windows (194.75 MB)	EZSwitchSetup	Software	08/28/2018	Yes	8.2.1	
<input type="checkbox"/>	EZSwitchSetup v8.2.1 md5 checksum	EZSwitchSetup v8.2.1 md5 checksum (1006 B)	EZSwitchSetup	Software	08/28/2018	Yes	8.2.1	

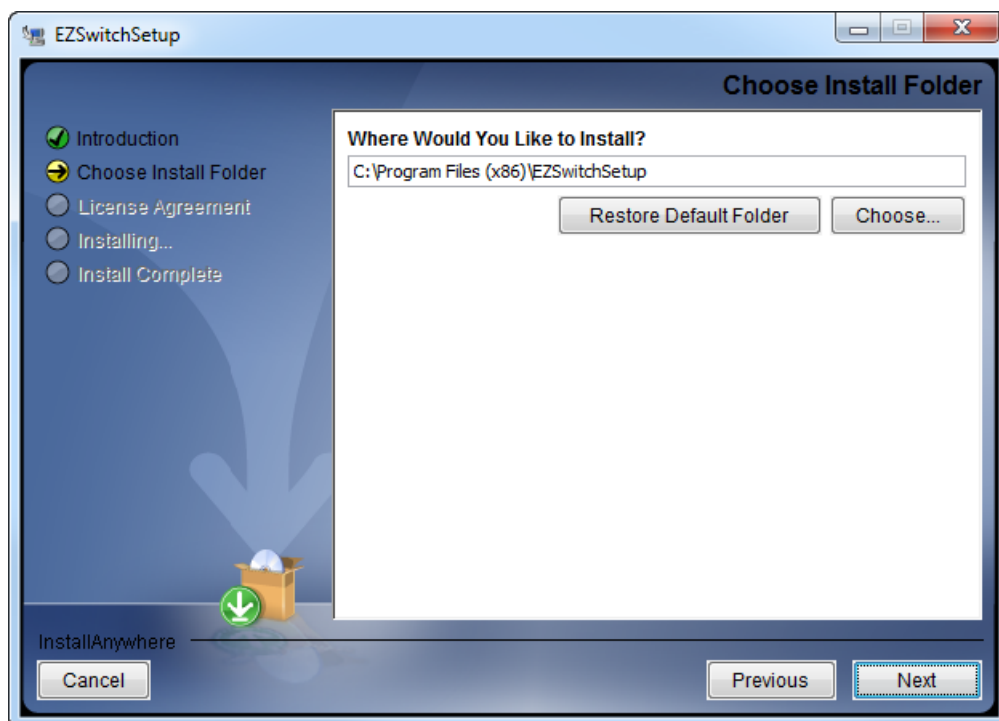
6. Click the **Download Software** icon under **Actions** to start with the download, or click the desired EZSwitchSetup release link (for example, **EZSwitchSetup v8.2.1 for Windows**).
7. Review and click **Accept** in the **Broadcom License Agreement** page.
8. Select a download method in the **Please select a download method** dialog.
9. Save the file, and extract the ZIP file.
10. Run the executable file.

On Windows, the default path is usually `ezswitchsetup(version)\CDROM_Installers\Windows\Disk1\InstData\VM\install.exe`.



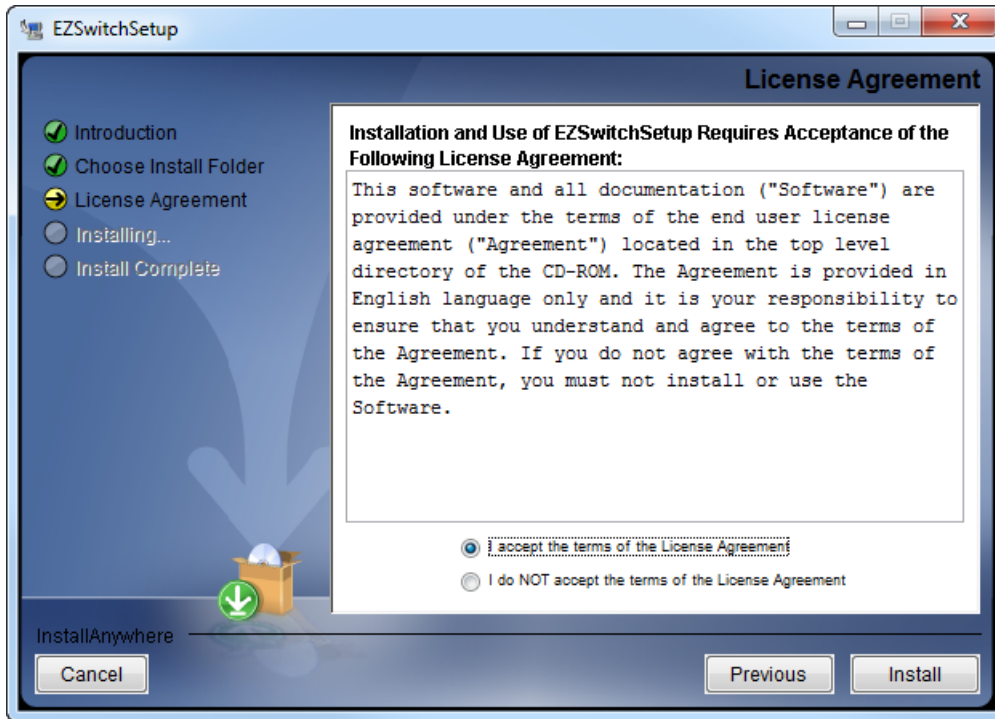
11. Click **Next**.

The **Choose Install Folder** window appears as in the following figure:



12. Click **Next**.

The **License Agreement** window appears.

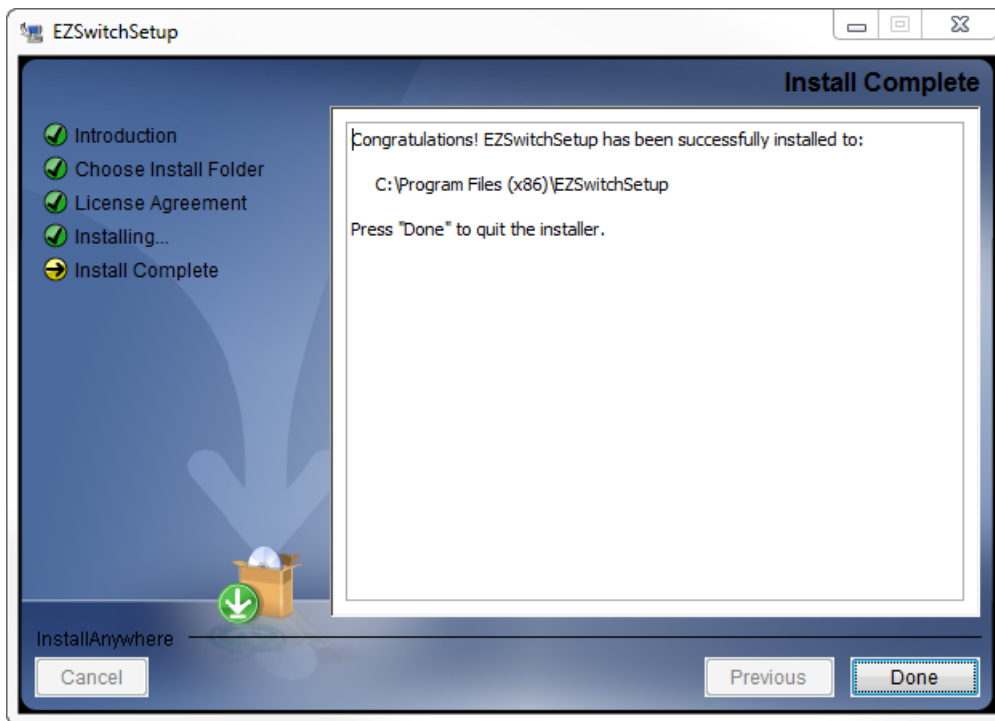


13. Select the **I accept the terms of the License Agreement** option and click **Install**.

The installation progress bar is displayed.



14. Click **Done** after the installation completes.



Wait for EZSwitchSetup to start automatically after it is installed.

Setting Up the Switch

Preparing for Installation

Complete the steps in this guide to install and set up your device in a single-switch configuration using EZSwitchSetup. Refer to the corresponding hardware installation guide if you want to choose a different setup. Before you begin, ensure that you have the items listed in the following tables.

Write down the IP network values in the space provided in the following table:

Table 1: Configuration Information

Item	Value
Fixed IP address (IPv4 or IPv6) for the switch (no DHCP server)	
Subnet mask	
Default gateway	
Brocade switch World Wide Name (WWN) located on the switch ID pull-out	

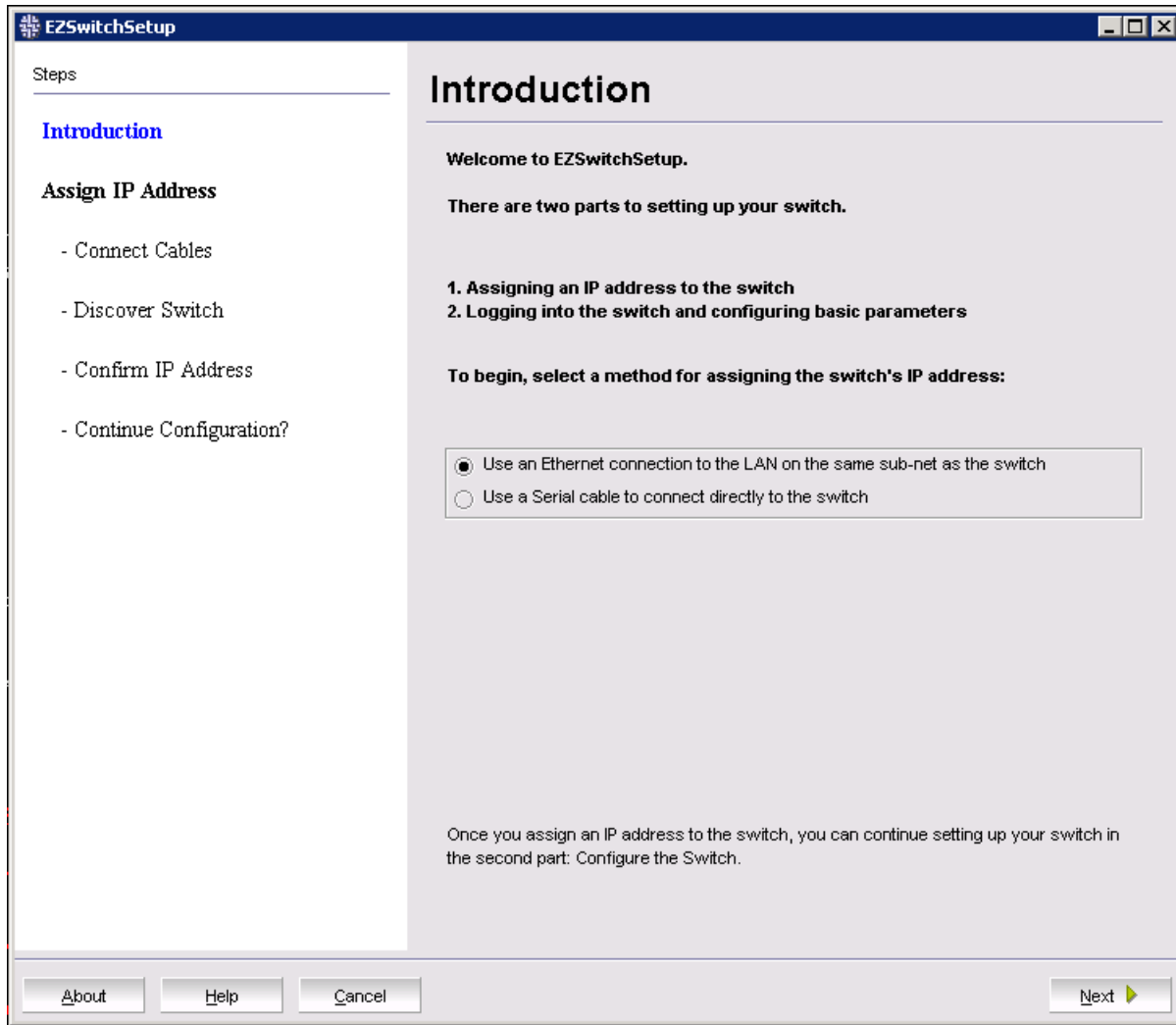
Table 2: Tools and Items Required for the Installation

Item	Yes/No
Ethernet connection (hub or switch)	
EZSwitchSetup installer download from www.broadcom.com/mybroadcom/	
Host computer with an installed HBA	
Standard screwdriver	
Browser that allows pop-up windows	
Ethernet and Fibre Channel cables	
Setup computer	
Disk array	
Optical SFP+ transceivers	

Launching the EZSwitchSetup Wizard

If the EZSwitchSetup wizard does not start automatically after installation, go to **Start > Programs > EZSwitchSetup** and click **EZSwitchSetup** to run the EZSwitchSetup wizard manually from your PC.

Figure 5: EZSwitchSetup Introduction Window



- **Use an Ethernet connection to the LAN on the same sub-net as the switch:** This option uses the Ethernet LAN connection, which is generally more convenient and preferred for running EZSwitchSetup.
- **Use a Serial cable to connect direct to the switch:** This option uses a serial cable to connect directly to the switch. If you want to use a serial connection for setup, connect your setup computer COM port to the serial port on the switch using the serial cable that shipped with the switch.

Connecting Cables

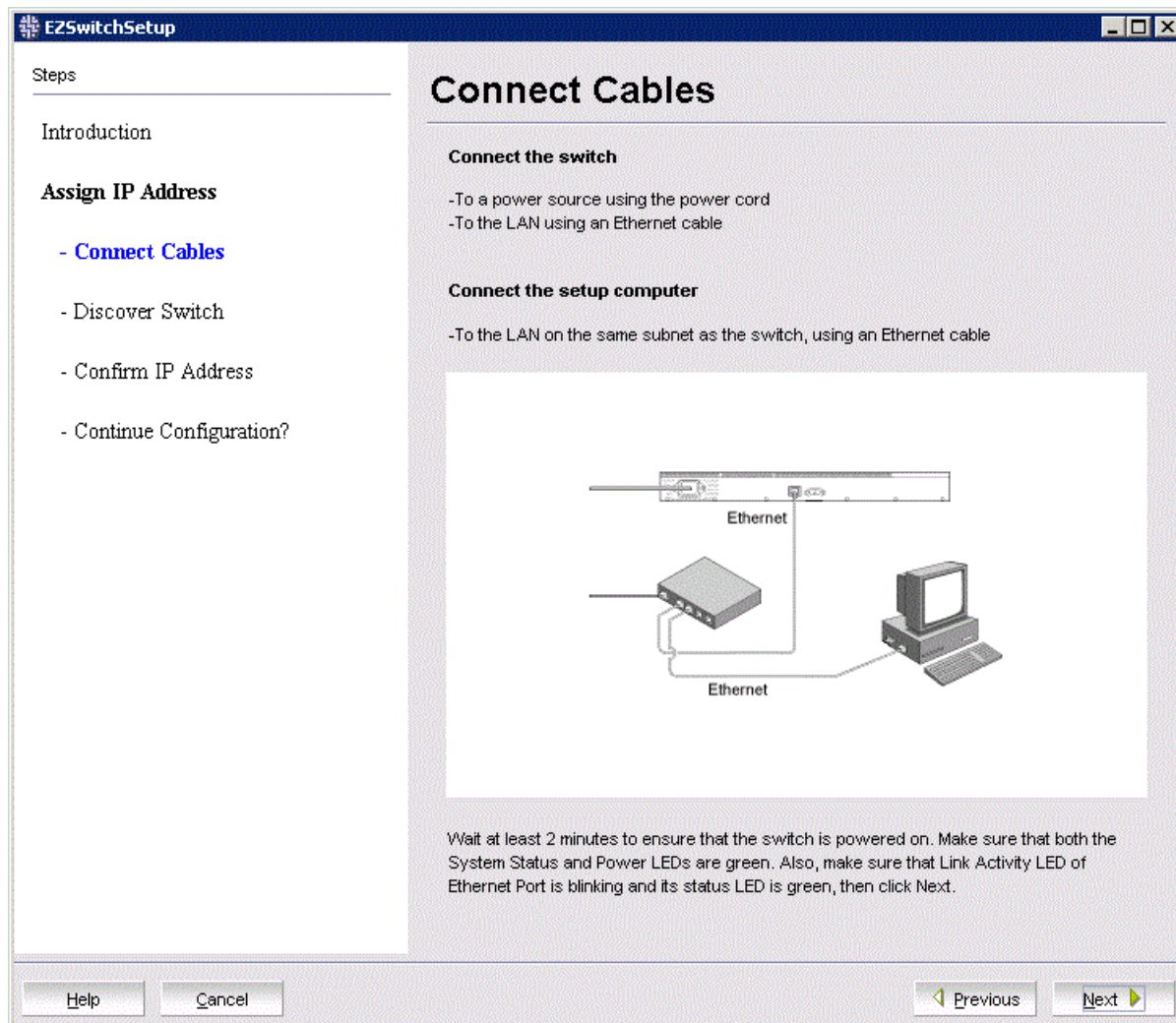
1. Choose the method of connecting to your LAN.

You have the choice of using a serial connection or an Ethernet connection to your LAN to set the IP address for the switch. An Ethernet connection is generally more convenient and preferred. Use a serial connection if it is not possible or not convenient to connect the host on the same subnet as the switch.

2. Click **Next**.

The **Connect Cables** window displays.

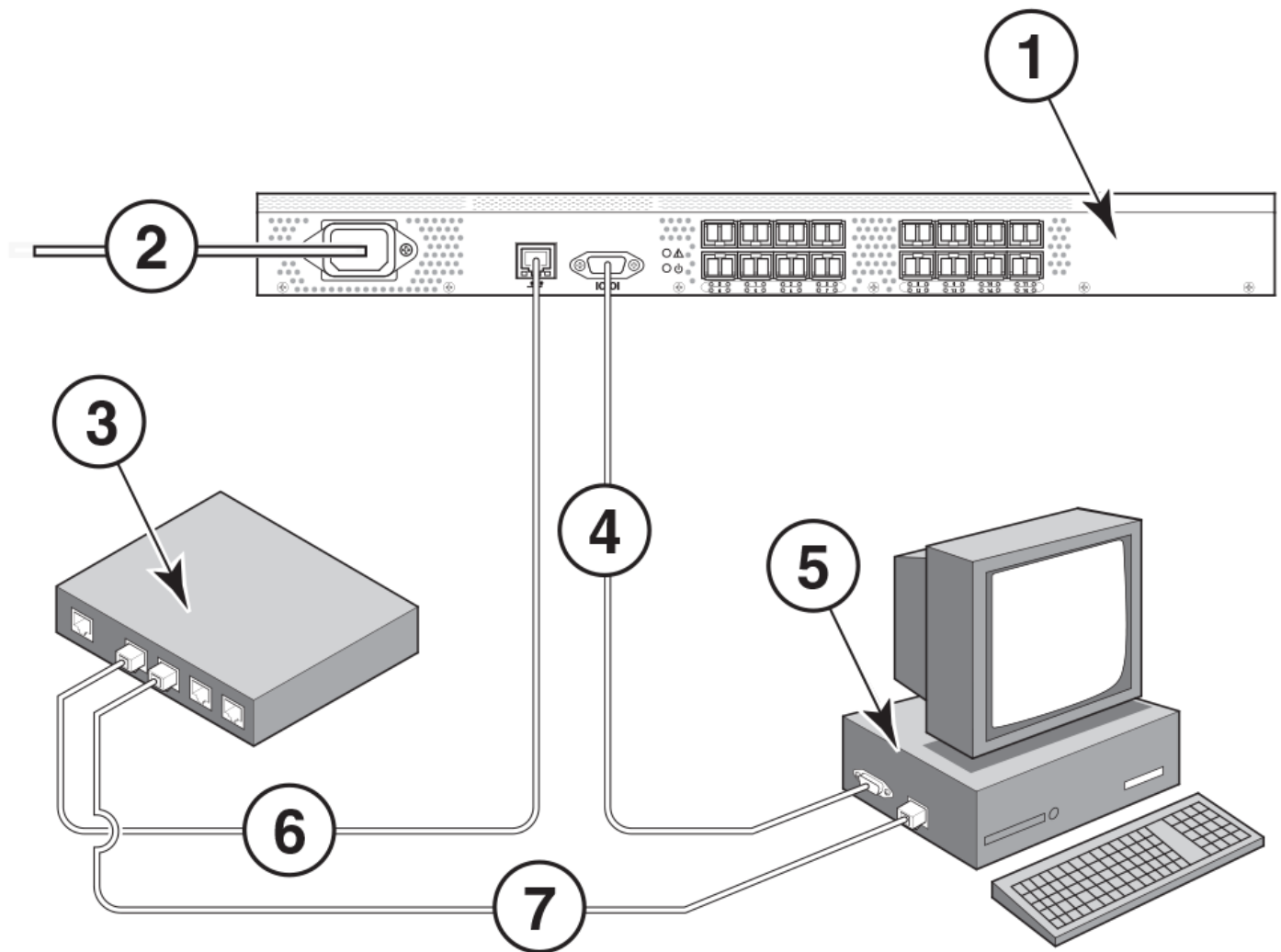
Figure 6: Connect Cables Window (Ethernet Version, without Serial Cable)



The following figure shows the cables connecting to the Brocade Fibre Channel switch, setup computer, Ethernet hub or switch, and network.

NOTE

Not all switches have their serial and Ethernet connectors in the same place as in the following figure. Refer to the hardware documentation to determine their correct placement.

Figure 7: Cable Connections

1. Brocade switch
2. Power cable
3. Ethernet hub or switch
4. Serial cable from Brocade switch to setup computer
5. Setup computer
6. Ethernet cable from hub to Brocade switch
7. Ethernet cable from setup computer to Ethernet hub or switch

3. Connect the power cord to the switch and plug it in to a power source.

The switch power and status LEDs first display amber and then change to green, which usually takes from one to three minutes. Refer to your switch hardware installation guide for the location of the LEDs.

4. Connect an Ethernet cable from the Brocade switch to the LAN you want to use for your management connection through an Ethernet hub or switch.

If you chose to use your Ethernet connection for setup in Step 1, this is the connection you will use. If you chose the serial cable connection in Step 1, you should still connect the Ethernet cable so that the Ethernet connection will be available.

5. If you are using a serial connection for setup, connect your setup computer to the serial port on the switch using the serial cable shipped with the switch. If you cannot locate the serial cable that came with the switch, you will need to find one that has the appropriate connectors. Do not use a null-modem cable.

The serial connection settings are as follows:

- Bits per second: 9600
- Data bits: 8
- Parity: None
- Stop bits: 1
- Flow control: None

Discovering the Switch

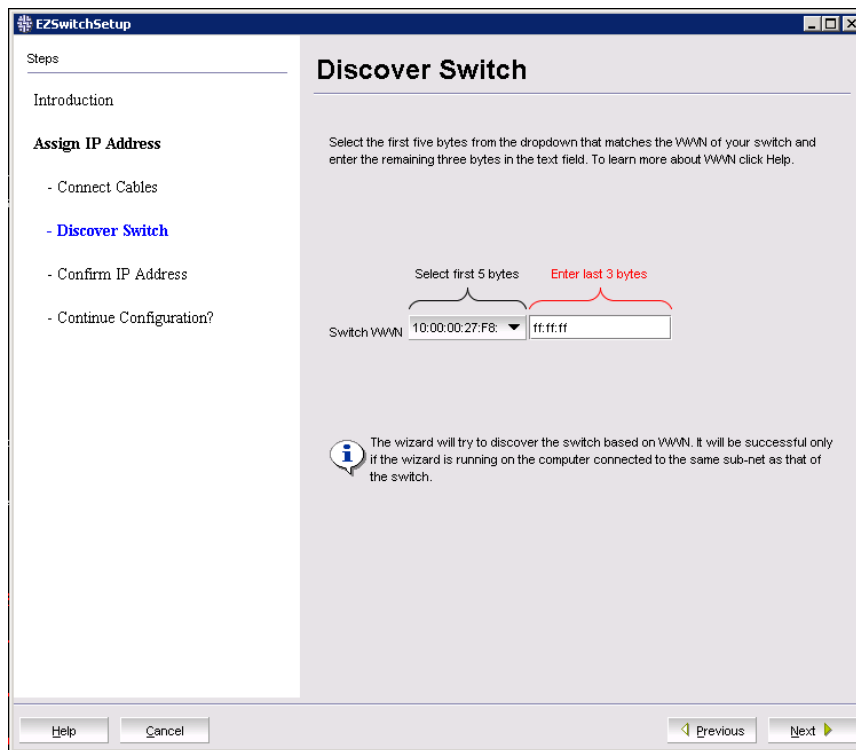
1. Click **Next**.

EZSwitchSetup attempts to discover the switch. If the switch discovery fails, see [Switch Discovery Failure](#) information for details about how to recover the switch.

If you are using a serial connection, the **Set Switch IP Address** window is displayed. You can now remove the serial cable from the switch; but keep it available in case you lose your network connection and need to revise any of the information that you entered.

If you are using an Ethernet LAN connection, the **Discover Switch** window is displayed.

Figure 8: First Discover Switch Window



2. Locate the WWN for your switch on the switch ID pull-out tab located on the bottom of the port side of the switch.
3. From the **Switch WWN** list, choose the switch's WWN prefix numbers and then enter the last six alphanumeric characters of your switch's WWN. Each set of two alphanumeric digits must be separated by a colon.
4. Click **Next**.

At the first login, you are prompted to accept the End User License Agreement (EULA) before logging in to the Fabric OS® switch. The **License Agreement** pop-up window displays.

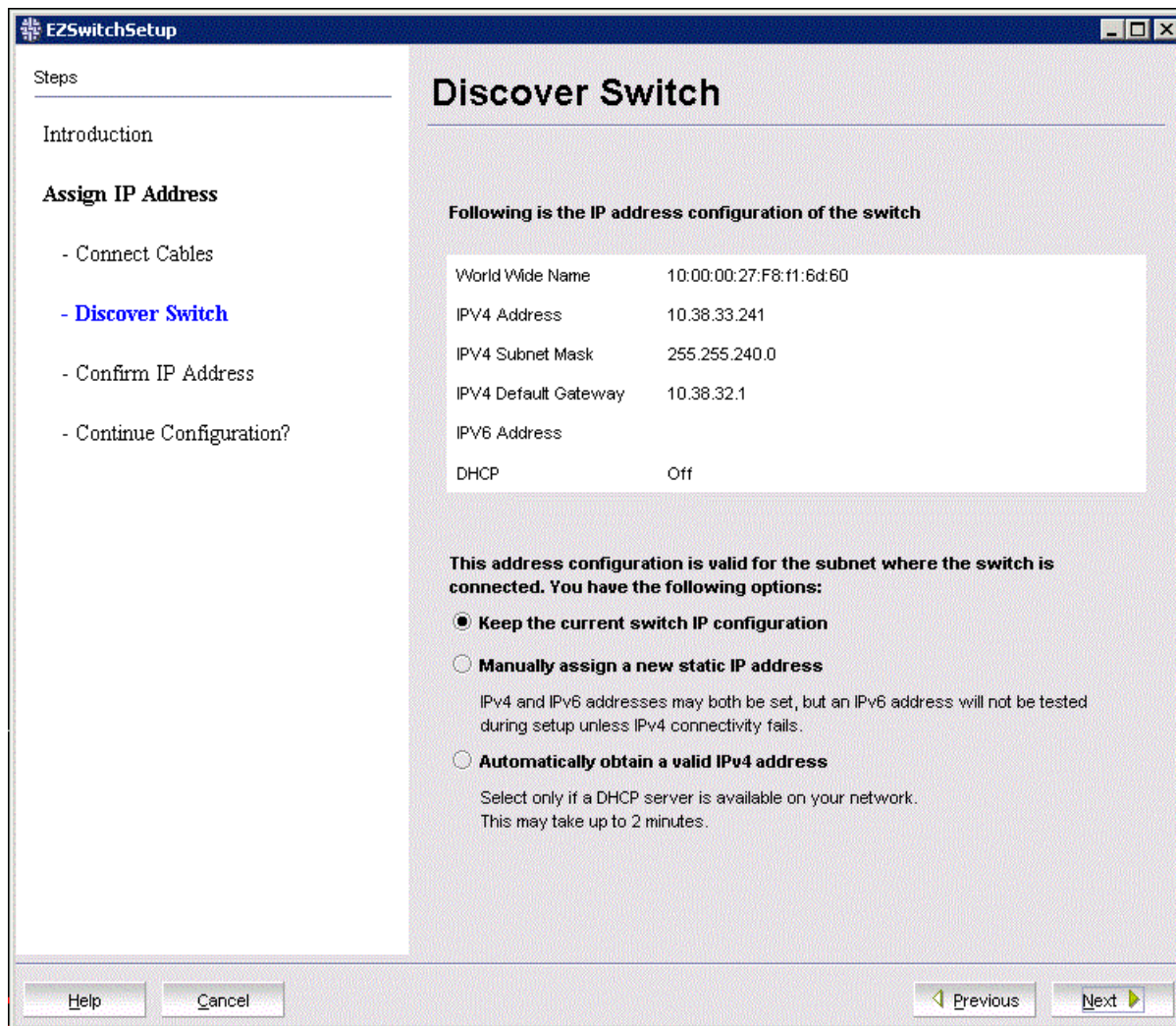
Figure 9: License Agreement



Review the End User License Agreement information and click **Yes** if you accept and agree to the terms outlined for the product. Click **No** to exit the application.

When EZSwitchSetup discovers the switch, it displays the discovered IP addresses (IPv4 and IPv6), as shown in the following figure.

If you are setting up the switch for the first time, the IP addresses are placeholder addresses that were assigned at the factory, and you must provide valid addresses.

Figure 10: Second Discover Switch Window

5. Select an option for assigning the IP address and click **Next**. The options vary depending on the configuration of your switch:

- **Keep the current switch IP configuration**
This option is available only if EZSwitchSetup detected a valid IP address.
- **Manually assign a new static IP address**
If you select this option and click **Next**, the **Set Switch IP Address** window displays as shown in the following figure. Continue with Step 5 to enter the IP address.
- **Automatically obtain a valid IPv4 address**
Select this option only if a DHCP server is available on your network. When you click **Next**, an IP address is automatically obtained from the DHCP server and the **Confirm IP Address** window displays.

Figure 11: Set Switch IP Address Window

EZSwitchSetup

Steps

- Introduction
- Assign IP Address**
 - Connect Cables
 - Discover Switch
 - Set Switch IP Address**
 - Confirm IP Address
 - Continue Configuration?

Set Switch IP Address

You are setting the IP Address of the switch with the World Wide Name 10:00:00:05:33:00:00:00

IPv4 address values are required for all fields and will be checked for validity.

An IPv6 address may be set or modified if your network supports it, and will be accepted by the switch if the syntax is valid. Note: A pre-existing IPv6 address may be modified but not removed. A blank field will be interpreted as "no change" to the existing IPv6 address.

Enter the network configuration values and click Next.

IPv4 Address	10 . 24 . 33 . 73
IPv4 Subnet Mask	255 . 255 . 252 . 0
IPv4 Default Gateway	10 . 24 . 32 . 1
IPv6 Address	<input type="text"/> / <input type="text"/> (Prefix)

It may take up to 2 minutes to complete this step.

Help Cancel Previous Next

6. If you are setting up the switch for the first time, the addresses shown are not valid. If you click **Next** with these addresses in place, EZSwitchSetup returns an error message.

To set up IPv4 addresses, edit the address information in the **Set Switch IP Address** window to create static addresses appropriate for your LAN connection.

To set up IPv6 addresses, enter the IPv6 address and prefix in the spaces provided.

7. Click **Next**.

EZSwitchSetup attempts to log in using default credentials. If you have already changed your admin password, you will be prompted to enter your new password.

Switch Discovery Failure

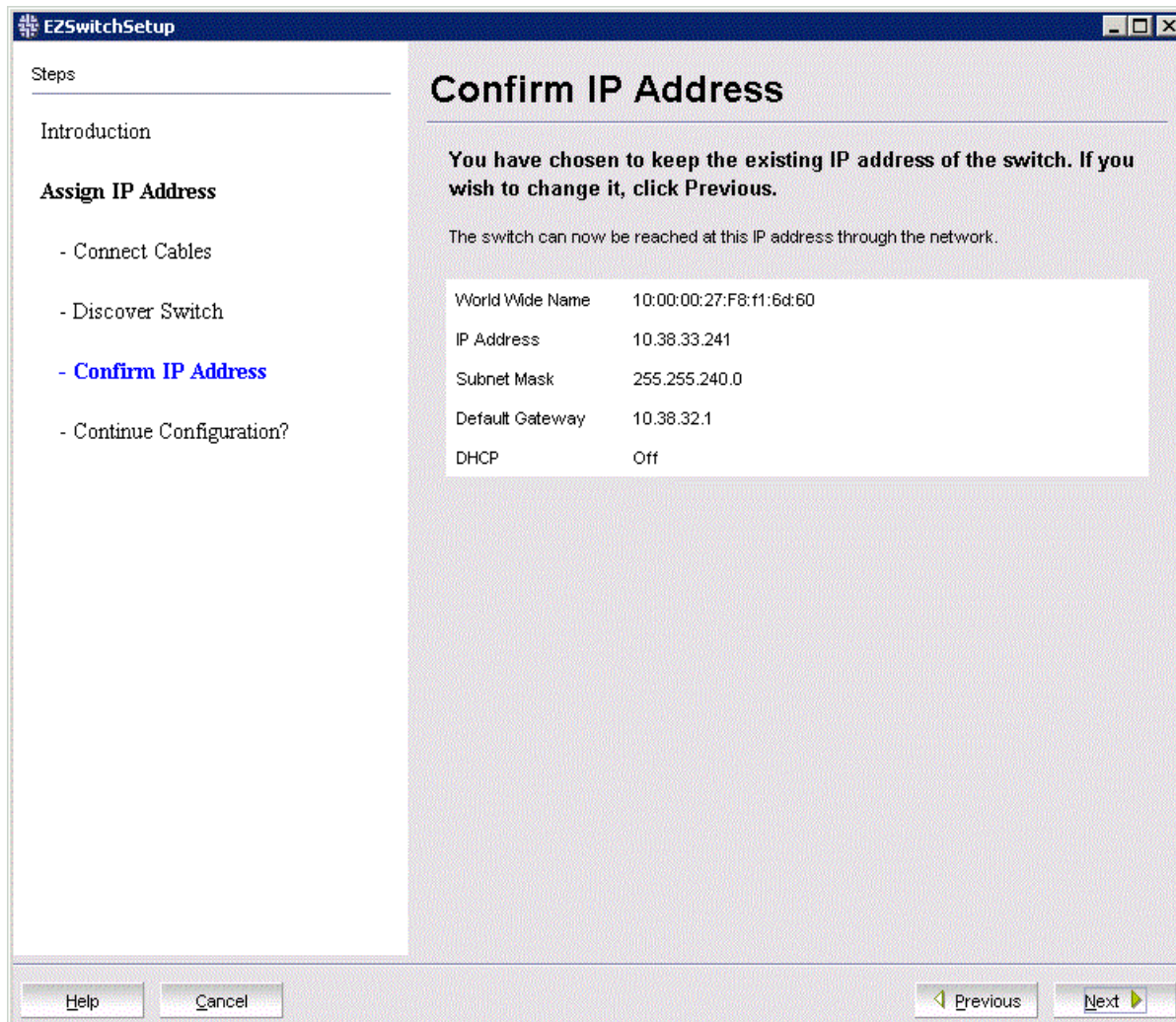
During the setup of your switch, the switch discovery might fail. There could be several reasons why switch discovery fails. The following table lists symptoms and related suggestions to recover the switch.

Table 3: Discovery Recovery

Symptom	Correction
For Serial Connections:	
The setup computer COM port is busy.	<p>The port is being controlled by another communications program. Stop all other third-party communications programs.</p> <p>The port settings are in conflict with another device. Check your IRQ settings.</p> <p>On Windows systems:</p> <p>By default, COM1 and COM3 use IRQ4, while COM2 and COM4 use IRQ3. If another device is sharing the IRQ of the port, you must change the IRQ of the conflicting device. Hardware conflicts can also occur with the I/O address of the COM port. The 8514a video chip or its clones (S3 chip set) on some video cards create a conflict with COM4 because they use the same address of 02E8.</p>
The switch does not respond to commands during a serial connection.	The serial cable might not be connected properly between the setup computer and the switch. Check the serial cable to ensure that it is secured.
The switch does not power up.	Verify that the switch's power cable is securely plugged into a proper outlet and that the switch's power button is turned on.
The switch's serial adapter does not work.	<p>Verify that the cable is good by replacing the cable or trying it on another known working device.</p> <p>If the cable is good, call your support provider for further instructions.</p>
For Ethernet Connections:	
The WWN is not entered correctly.	Verify that the WWN is correct.
The target switch is not on the same subnet as the host.	Connect the host to the same subnet as the target switch. If it is not possible or convenient to do so, use a serial connection to set the IP address.
The target switch has no IP address instead of the factory default 10.77.77.77.	Use a serial connection to set the IP address with the <code>ipaddrset</code> command.
You have requested automatic address assignment in an environment where a DHCP server is not available.	Use a serial connection to set a reachable address.

Confirming IP Addresses

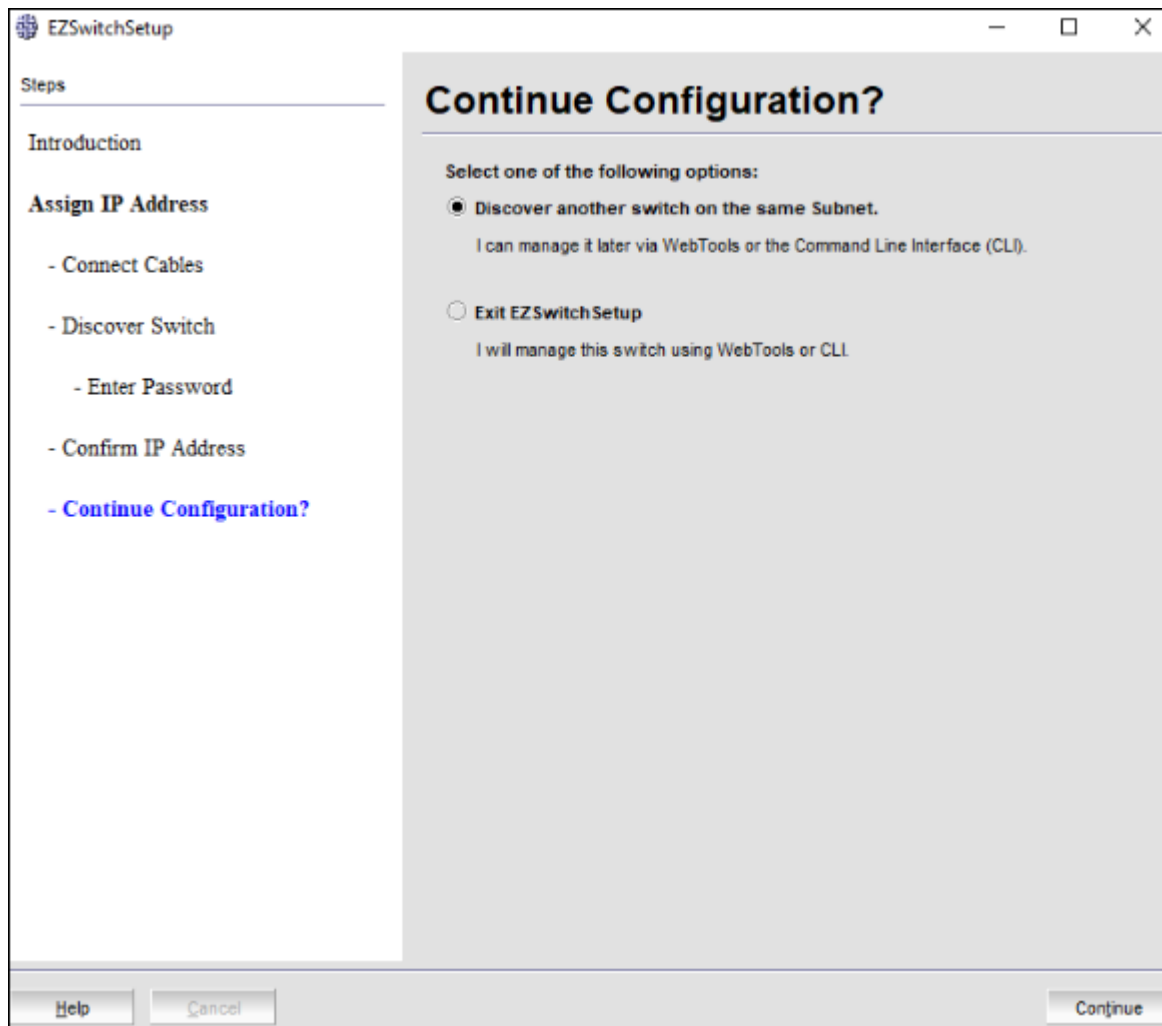
The **Confirm IP Address** window as shown in the following figure displays after you assign IP addresses using either a serial connection or an Ethernet connection.

Figure 12: Confirm IP Address Window

1. Check the displayed addresses carefully to ensure that they are correct, and click **Next**.

The **Continue Configuration?** window displays as shown in the following figure.

2. Select one of the following continuation options:
 - **Discover another switch on the same Subnet**
Select this option to discover another switch and set the IP address.
 - **Exit EZSwitchSetup**
Select this option if you want to manage this switch using Web Tools or CLI.

Figure 13: Continue Configuration? Window

3. Click **Continue**.

Depending on the option selected, one of the following outcomes occurs:

- If you selected **Discover another switch on the same Subnet**, the **Discover Switch** window displays.
- If you selected **Exit EZSwitchSetup**, the EZSwitchSetup switch configuration wizard closes.

EZSwitchSetup Limitations

General Limitations

The following table lists general EZSwitchSetup switch limitations, which apply to all browsers and switch platforms.

Table 4: EZSwitchSetup Switch Limitations

Problem Area	Details
HTTP timeout	<p>Very often, you might see the following message when you try to retrieve data from a switch or send a request to the switch:</p> <pre>Failed to get switch response. Please verify the status of your last operation and try again if necessary.</pre> <p>This indicates that an HTTP request did not get a response. The request was sent to the switch, but the connection was down, probably caused by a temporary loss of the Web server on the switch. Due to the nature of an HTTP connection, the switch will report this error after a 90-second default timeout.</p> <p>In this case, verify the status of your last request, using Telnet to check related status, or click the Refresh button in the switch to retrieve related data. If your request did not get through to the switch, resubmit it. Executing a refresh from the switch retrieves a copy of switch data at that moment; the data that you entered can be lost if it has not already been committed to the switch.</p>
Loss of connection	<p>Occasionally, you might see the following message when you try to retrieve data from the switch or send a request to the switch:</p> <pre>Switch Status Checking The switch is not currently accessible.</pre> <p>The dialog box title varies because it indicates which module is having the problem.</p> <p>This is caused by the loss of an HTTP connection with the switch due to a variety of possible problems. The switch automatically tries to regain the connection. While the switch is trying to regain the connection, check if your Ethernet connection is functioning. If the problem is not with the Ethernet connection, wait for the switch to recover the connection and display the following message:</p> <pre>You will have to resubmit your request after closing this message.</pre>
Java plug-in	<p>Launching EZSwitchSetup from the browser is performed using Java Web Start technology. This requires the local system Web browser be able to run Java Web Start applications. This setting might have been turned off in the wake of recent Java zero-day vulnerabilities.</p> <p>To turn on Java content in the browser, perform the following steps:</p> <ol style="list-style-type: none"> 1. Launch Java Control Panel (refer to https://www.java.com/en/download/help/win_controlpanel.xml to locate the Java Control Panel application on Windows). 2. Click the Security tab, and select the Enable Java content in the browser check box. This enables the Java plug-in in the browser. 3. Click Apply. When the Windows User Account Control (UAC) dialog box displays, allow permissions to make the changes. 4. Click OK in the Java plug-in confirmation window.
Certificate revocation check	<p>Launching EZSwitchSetup takes about five minutes when the machine on which the client is running does not have access to the Internet. This is due to the certificate revocation check for the Java Web Start applications.</p> <p>Workaround: To bypass the certificate revocation check, go to Control Panel > Java Control Panel > Advanced, and select Do not check (not recommended) under Perform certificate revocation checks on to skip the certificate revocation check for Java Web Start applications.</p>
UDP port blocked	<p>From 8.2.0 and later, the EZswitchSetup configuration is disabled and causes UDP port 52357 to be blocked.</p>

Revision History

FOS-90x-EZSwitch-UG100; 30 April 2020

Initial document version.

