

## SDS1004XE series web browser password and user name

August 15, 2018

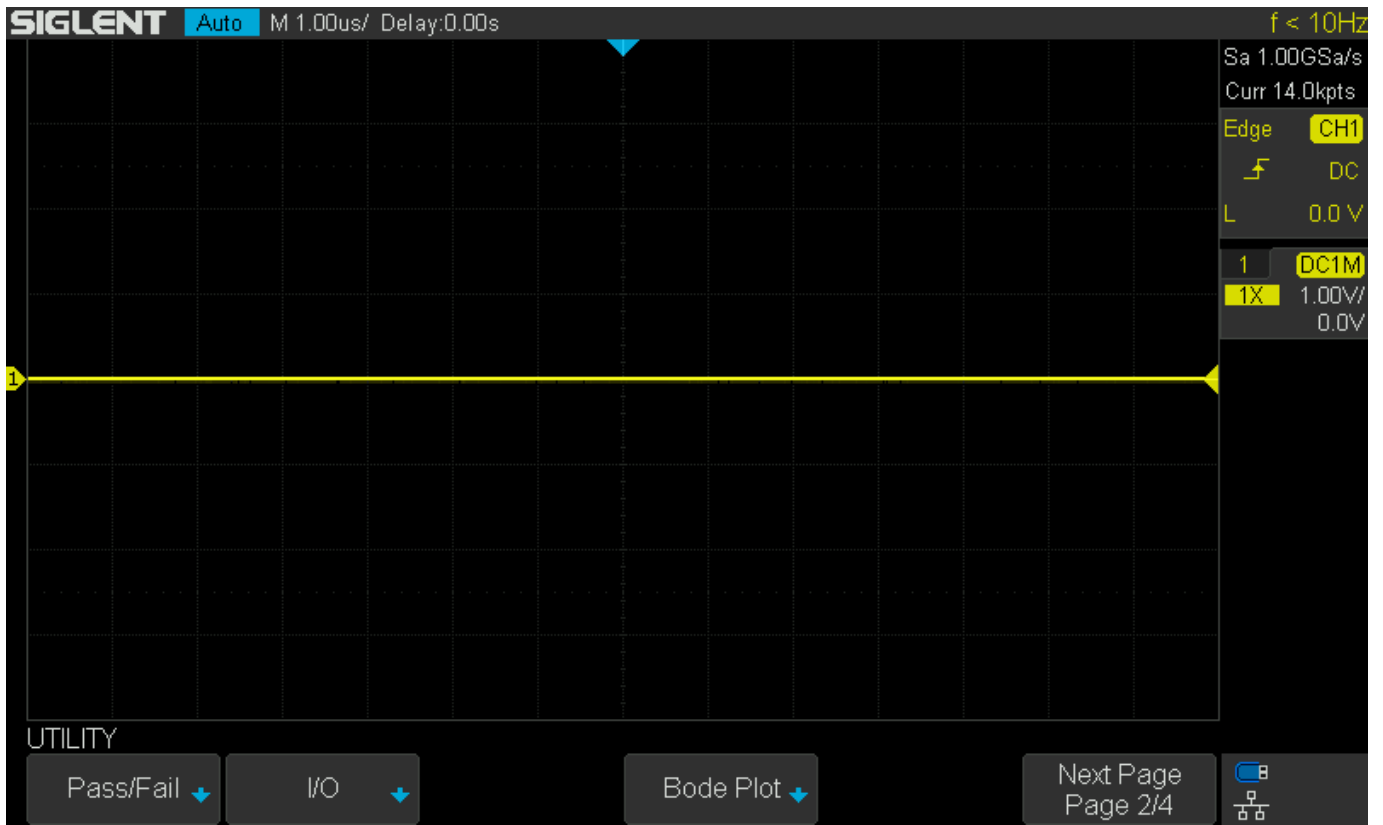
The SIGLENT SDS1004X-E series of oscilloscopes features a web browser that provides easy remote control and monitoring of the scope using a LAN connection.

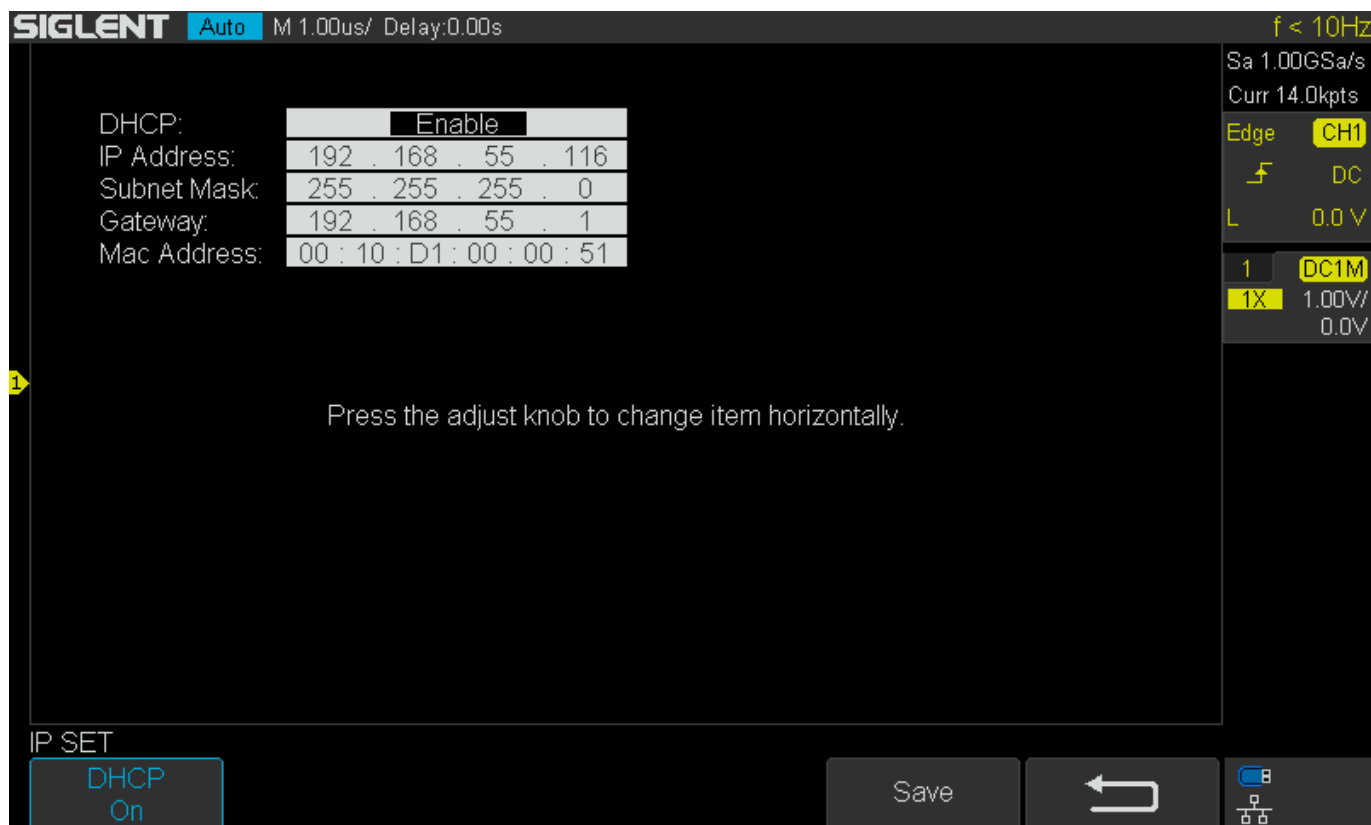
The web browser can be password protected to help control access.

Here are the steps to configure and enable this feature:

1. Connect the oscilloscope to a working LAN
2. Check the IP address of the scope by pressing UTILITY > press Next Page until you are on page 2/4 > I/O > IP Set








3. Open a web browser on a computer that is connected to the same LAN as the scope and enter the address in the address bar. This will open up the web browser on the instrument:

← → ↻ ⓘ Not secure | 192.168.55.116/welcome.php



Home

LAN Configuration

Instrument Control

SCPI

### Instrument Infomation

Instrument Model	SDS1204X-E
Manufacturer	Siglent Technologies
Serial Number	SDSMMDBD1R0081
LXI Extended Functions	Null
LXI Version	1.5 LXI Core 2017
MAC Address	00:10:d1:00:00:51
TCP/IP Address	192.168.55.116
Software Version	7.1.6.1.25 R2
Instrument Address String	TCPIP::192.168.55.116::INSTR

4. Click on LAN Configuration and select “Yes” under the Use Password text field.

← → C Not secure | 192.168.55.116/lan.php

- Home
- LAN Configuration
- Instrument Control
- SCPI

### Lan Configuration

TCP/IP Mode	<input checked="" type="radio"/> Auto(DHCP/Auto-IP) <input type="radio"/> Manual
IP Address	192 . 168 . 55 . 116
Subnet Mask	255 . 255 . 255 . 0
Default Gateway	192 . 168 . 55 . 1

### Password Settings

Use password	<input checked="" type="radio"/> Yes <input type="radio"/> No
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[Modify Settings](#)

5. Press Modify Settings and enter your password in both text boxes:

← → C Not secure | 192.168.55.116/lan\_setting.php

- Home
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### Lan Configuration

TCP/IP Mode	<input checked="" type="radio"/> Auto(DHCP/Auto-IP) <input type="radio"/> Manual
IP Address	192 . 168 . 55 . 116
Subnet Mask	255 . 255 . 255 . 0
Default Gateway	192 . 168 . 55 . 1

[Apply](#)

### Password Settings

Use password	<input checked="" type="radio"/> Yes <input type="radio"/> No
New password	<input type="text"/>
Confirm password	<input type="text"/>

[Submit](#)

← → ↻ ⓘ Not secure | 192.168.55.116/lan\_setting.php

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### Lan Configuration

TCP/IP Mode	<input checked="" type="radio"/> Auto(DHCP/Auto-IP) <input type="radio"/> Manual
IP Address	192 . 168 . 55 . 116
Subnet Mask	255 . 255 . 255 . 0
Default Gateway	192 . 168 . 55 . 1

Apply

### Password Settings

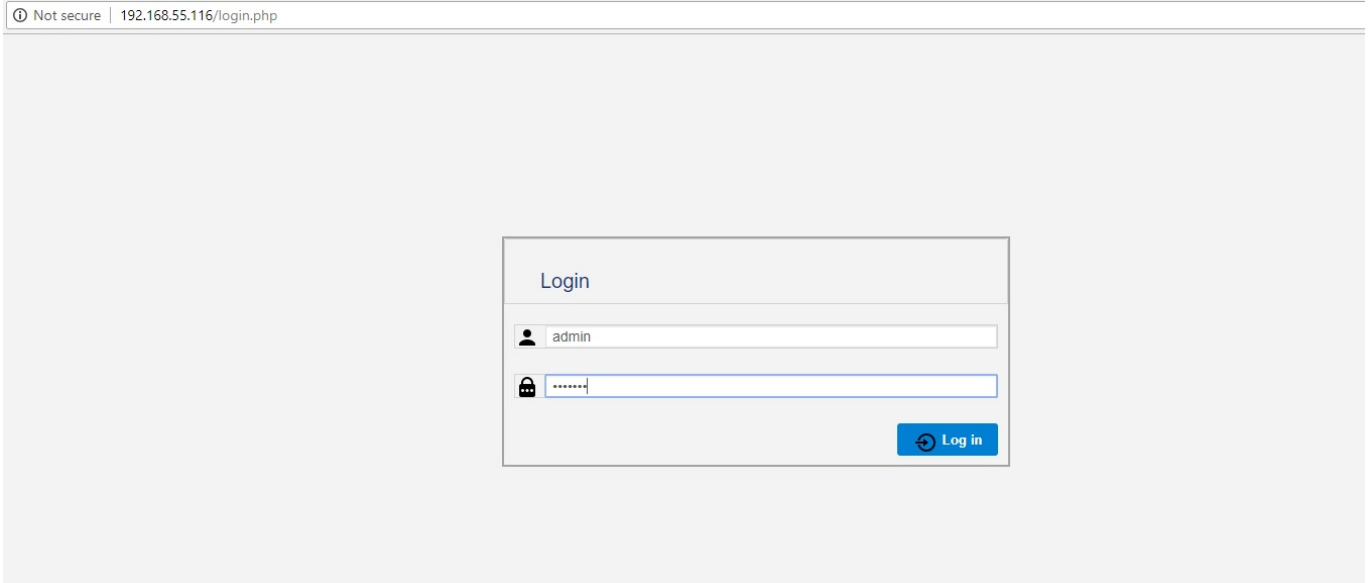
Use password	<input checked="" type="radio"/> Yes <input type="radio"/> No
New password	.....
Confirm password	.....

Submit

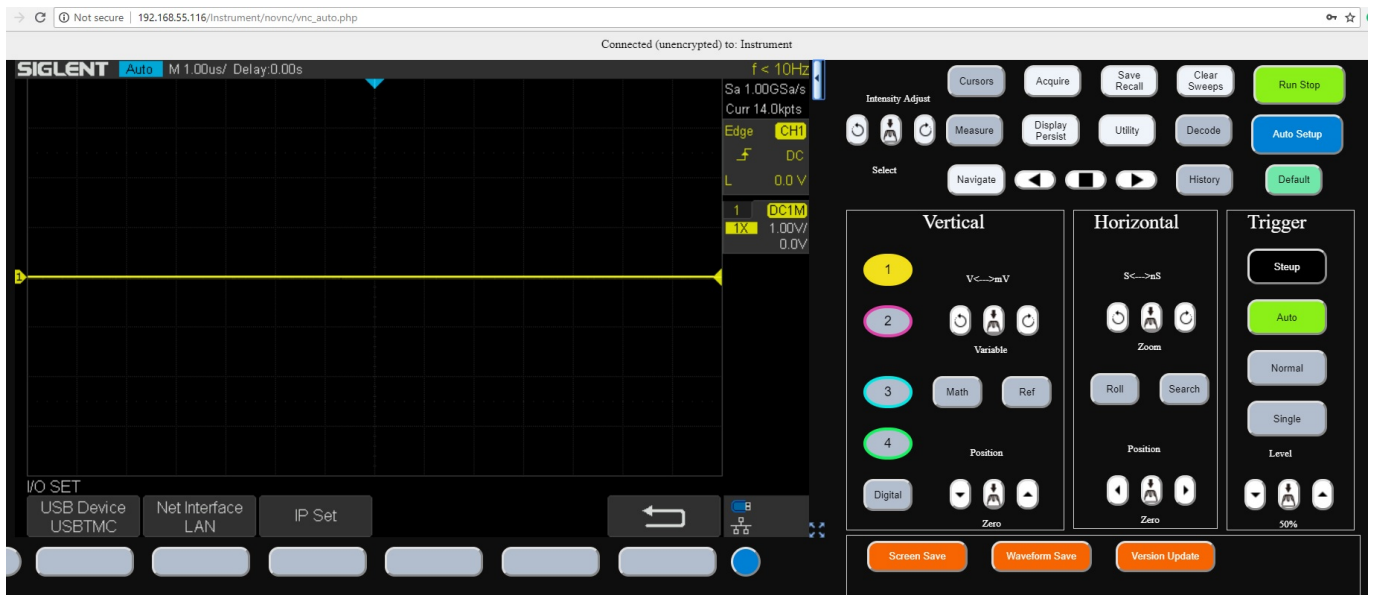
6. Now, when you attempt to log in (click Instrument Control, for example), the instrument will ask you for the User Name and Password.

**User Name:** admin

**Password:** The character string you entered previously



7. Now, you have full access to the instrument:





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