

Managing Accounts and Logs (Pharos Control)

CHAPTERS

- 1. Manage Accounts
- 2. Manage Logs



This guide applies to:

Phaos Control 2.0.

This guide introduces how to manage Pharos Control accounts and logs:

- 1. Manage Accounts
- 2. Manage Logs

The following parts detailedly introduces these features.

Manage Accounts

Figure 1-1 Account Page

Pharos Control supports three account types: Administrator, Manager and Guest. The account created in the installation process is an Administrator account and cannot be deleted. If your current account type is Administrator, you can follow the steps below to create another account.

1) Go to the Account page and click 🕀.

Ptp-link P	HAROS	CONTROL					(3 admin	• Log out
Device				gger	Account		og		
	•	ë ⊖						Q Se	earch
Accounts(1)		Name	Role	Login	Email		Telephone	• N	lotes
Administrator(1)		admin	Administrator	Yes	admin@examp	ole.com		This is ac account.	Iministrator
Manager(0)									
Guest(0)									

2) Then the following window will pop up. Configure the required parameters and click OK.

Figure 1-2 Configuring the Parameters

Add	
Role:	Administrator O Manager O Guest
	 View status of all devices. Change configurations of all devices. Change configurations of the server.
User Name:	
Password:	
Confirm Password:	
Email:	
Telephone:	
Notes:	
	Cancel OK .

Role	Select the type of the account to be created. The following options are provided: Administrator, Manager and Guest.
	Administrator can view and configure the devices, and can change the configurations of Pharos Control.
	Manager can view and configure the devices, but cannot change the configurations of Pharos Control.
	Guest can only view the devices.
User Name	Specify a username.
Password	Specify a password.
Confirm Password	Enter the password again for confirmation.
Email	Specify the email for the user.
Telephone	(Optional) Specify the telephone number of the user.
Note	(Optional) Specify a note.

Also, you can select an account and click 🗹 to edit it.

2 Manage Logs

The logs of Pharos Control can effectively record, classify and manage the system information of the managed devices, providing powerful support for you to monitor network operations and diagnose malfunctions.

Go to the **Log** page, and you can view all the logs. Also, you can click the tags in the left column to view the classified logs, including normal logs, events and errors.

	PHAROS	CONTROL					6	admin	🖸 Log d
Device	Firmware	Tas	k	Trigger	Acco	ount	Log		
	æ	Θ						Q	Search
All Logs(61)		Time		Message		Туре	Device Nam	e N	AC Address
Log(49)		2016/12/29 14:58	Trigger has whose nam	been added succe e is Rule 1	essfully,	LOG			
Event(9)		2016/12/29 14:58	Server Trigg new rule, wh	ger Manager updat hich name is Rule 1	ed. Add	LOG			
Error(3)		2016/12/29 14:58	Mail server mail server	setting has been c address is 127.0.0	hanged. .1	LOG			
		2016/12/29 13:44	User: admin	login.		LOG			
		2016/12/29 11:28	Delete rule : is 1	successfully, which	n rule name	LOG			
		2016/12/29 11:28	Server Trigg rule, which r	ger Manager updat name is 1	ed. Delete	LOG			
		2016/12/29 11:15	FirmwareInf	otree has been up	dated.	LOG			
		2016/12/29 11:15	Group has b whose nam	peen edited succes e is CPE	ssfully,	LOG			
		2016/12/29 11:15	FirmwareInf	otree has been up	dated.	LOG			
		2016/12/29 11:15	Group has b whose nam	peen edited succes e is CPE	ssfully,	LOG			
		2016/12/29 10:54	1 firmware(s successfull	s) have been deact y.	ivated	LOG			

Figure 2-1 Log Page

Pharos Control provides two operations for the logs: exporting the logs to your local host and deleting the logs.

Export the Logs

You can export the logs which are recorded in a specific period of time. But exporting a single log is not supported.

Follow the steps below to export the logs:

1) Click 🖸 and the following window will pop up. Specify a time range and click **OK**.

Figure 2-2 Specifying a Time Rage

Export		
From:	2016-12-28	09 : 02
To:	2016-12-29	16 : 21
		Cancel

2) The logs will be exported in the excel file. Select a file path to save the logs in your local host.

Figure	2-3	Exporting	the	ano I
Figure	2-3	LAPOILING	uie	LUYS

1 Time	Message	Туре	Device Name	MAC Address
2 2016/12/29 02:58	Trigger has been added successfully, whose name is Rule 1	LOG		
3 2016/12/29 02:58	Server Trigger Manager updated. Add new rule, which name is Rule 1	LOG		
4 2016/12/29 02:58	Mail server setting has been changed, mail server address is 127.0.0.1	LOG		
5 2016/12/29 01:44	User: admin login.	LOG		
6 2016/12/29 11:28	Delete rule successfully, which rule name is 1	LOG		
7 2016/12/29 11:28	Server Trigger Manager updated. Delete rule, which name is 1	LOG		
8 2016/12/29 11:15	FirmwareInfotree has been updated.	LOG		
9 2016/12/29 11:15	Group has been edited successfully, whose name is CPE	LOG		
10 2016/12/29 11:15	FirmwareInfotree has been updated.	LOG		
11 2016/12/29 11:15	Group has been edited successfully, whose name is CPE	LOG		
12 2016/12/29 10:54	1 firmware(s) have been deactivated successfully.	LOG		
13 2016/12/29 10:54	Deactive firmware info, which id is 3, name is CPE210(UN)_2.0-up-ver2-0-0-P1[20161102-rel39691].bin	LOG		
14 2016/12/29 10:15	firmwareInfoTreetree update failed. Database error.	ERROR		
15 2016/12/29 10:05	FirmwareInfotree has been updated.	LOG		
16 2016/12/29 10:05	Group has been edited successfully, whose name is CPE	LOG		
17 2016/12/29 09:54	FirmwareInfotree has been updated.	LOG		
18 2016/12/29 09:54	Group has been added successfully, whose name is CPE	LOG		
19 2016/12/29 09:36	2 firmware(s) have been deleted successfully.	LOG		
20 2016/12/29 09:36	Delete firmware, which id is 2, name is pharos-up-ver2-0-0-P1[20161025-rel41794].bin	LOG		
21 2016/12/29 09:36	Delete firmware , which id is 1, name is CPE210(UN)_2.0-up-ver2-0-0-P1[20161102-rel39691].bin	LOG		
22 2016/12/29 09:25	User: admin login.	LOG		
23 2016/12/28 02:28	Edit device completed, which device id is 6, device name is New Device	EVENT		
24 2016/12/28 02:21	Device has been added successfully, device id is 6, device name is New Device	EVENT		
25 2016/12/28 02:18	1 device(s) have been deleted successfully.	LOG		
26 2016/12/28 02:18	Delete device, which id is 3,device name is CPE510	LOG	CPE510	30-B5-C2-BD-20-5C
27 2016/12/28 02:02	Edit device completed, which device id is 3, device name is CPE510	EVENT	CPE510	30-B5-C2-BD-20-5C
28 2016/12/28 01:51	2 device(s) have been deleted successfully.	LOG		
29 2016/12/28 01:51	Delete device, which id is 5, device name is New Device	LOG		
30 2016/12/28 01:51	Delete device, which id is 4, device name is New Device	LOG		
31 2016/12/28 11:57	Discovery task is completed, whose name is Scheduled - Discovery [2016-12-28 11:56:36]	LOG		
32 2016/12/28 11:56	Discovery task started, which name is Scheduled - Discovery [2016-12-28 11:56:36]	LOG		
33 2016/12/28 11:27	Discovery task has been canceled, whose name is DISCOVERY [2016-12-28 11:27:16]	ERROR		
log.xls +	· · · · · · · · · · · · · · · · · · ·			

Delete the Logs

There are two ways to delete the logs: delete the selected logs and delete the logs recorded in a period of time. Also, you can delete all logs in the table with one click.

Follow the steps below to delete the selected logs:

1) Select one or more logs you want to delete and click \bigcirc .

	PHAROS	CONTROL			ي چ	admin 🕑 Log out
Device			k Trigger Acco	ount	Log	
	ତ	Θ				Q Search
I 🗁 All Logs(62)		Time	Message	Туре	Device Name	MAC Address
Log(50)		2016/12/30 15:30	User: admin login.	LOG		
Event(9)		2016/12/29 14:58	Trigger has been added successfully, whose name is Rule 1	LOG		
Error(3)		2016/12/29 14:58	Server Trigger Manager updated. Add new rule, which name is Rule 1	LOG		
		2016/12/29 14:58	Mail server setting has been changed. mail server address is 127.0.0.1	LOG		
		2016/12/29 13:44	User: admin login.	LOG		
		2016/12/29 11:28	Delete rule successfully, which rule name is 1	LOG		

2) The following window will pop up. Select **Delete the selected logs** and click **OK**.

Figure 2-5 Selecting to Delete the Selected Logs

Delete						
Delete the selected logs	Delete the selected logs					
O Delete logs in a time inte	rval					
From:	2017-02-22	10 : 53				
To:	2017-03-13	15 : 07				
O Delete all logs						
		Cancel OK				

Follow the steps below to delete the logs recorded in a period of time or delete all logs in the table.

1) Click \bigcirc directly.

Figure 2-6 Log Page

	PHAROS C	INTROL			٠	admin 🕑 Log out
Device			K Trigger Acc	ount	Log	
	8					Q Search
All Logs(62)		Time	Message	Туре	Device Name	MAC Address
Log(50)		2016/12/30 15:30	User: admin login.	LOG		
Event(9)		2016/12/29 14:58	Trigger has been added successfully, whose name is Rule 1	LOG		
Error(3)		2016/12/29 14:58	Server Trigger Manager updated. Add new rule, which name is Rule 1	LOG		
		2016/12/29 14:58	Mail server setting has been changed. mail server address is 127.0.0.1	LOG		

 The following window will pop up. To delete the logs in a period of time, select Delete the logs in a time interval, and specify a time range. To delete all logs, select Delete all logs. And then click OK.

Figure 2-7 Deleting the Logs in a Period of Time

Delete		
Delete logs in a time	e interval	
From:	2017-02-22	10 : 53
To:	2017-03-16	09 : 53
O Delete all logs		
		Cancel