

# Содержание

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## Вопрос

Как я создаю и настраиваю вход в систему Cisco Email Security Appliance (ESA)?

## Ответ

Важной функцией в Устройстве безопасности электронной почты (ESA) Cisco являются свои возможности регистрации. AsyncOS на ESA может генерировать много типов журналов, делая запись переменных типов информации. Файлы журнала содержат записи обычных операций и исключений из различных компонентов системы. Эта информация может быть ценной при мониторинге ESA Cisco, а также во время устранения проблем проблемы или проверки производительности.

Журналы могут быть настроены и созданы от CLI с помощью "logconfig" команду или через GUI под 'Администрированием системы'> 'Регистрационные Подписки'>, 'Добавьте Регистрационная Подписка...'

Ниже пример создания подписки журнала отладки LDAP с помощью CLI:

-----  
CLI> logconfig

Currently configured logs:

1. "antivirus" Type: "Anti-Virus Logs" Retrieval: FTP Poll
2. "avarchive" Type: "Anti-Virus Archive" Retrieval: FTP Poll
3. "bounces" Type: "Bounce Logs" Retrieval: FTP Poll
4. "brightmail" Type: "Symantec Brightmail Anti-Spam Logs" Retrieval: FTP Poll
5. "cli\_logs" Type: "CLI Audit Logs" Retrieval: FTP Poll

Choose the operation you want to perform:

- NEW - Create a new log.
- EDIT - Modify a log subscription.
- DELETE - Remove a log subscription.
- SETUP - General settings.
- LOGHEADERS - Configure headers to log.
- HOSTKEYCONFIG - Configure SSH host keys.

[ ]> **NEW**

Choose the log file type for this subscription:

- ...
- 2. gmail Format Mail Logs
- 3. Delivery Logs
- 4. Bounce Logs
- 5. Status Logs

6. Domain Debug Logs
  7. Injection Debug Logs
  8. System Logs
  9. CLI Audit Logs
  10. FTP Server Logs
  11. HTTP Logs
  12. NTP logs
  13. Mailflow Report Logs
  14. Symantec Brightmail Anti-Spam Logs
  15. Symantec Brightmail Anti-Spam Archive
  16. Anti-Virus Logs
  17. Anti-Virus Archive
  18. LDAP Debug Logs
- [1]> 18

Please enter the name for the log:

[ ]> ldap\_debug

Choose the method to retrieve the logs.

1. FTP Poll
2. FTP Push
3. SCP Push

[1]> <Press Enter>

Filename to use for log files:

[ldap.log]> <Press Enter>

Please enter the maximum file size:

[10485760]> <Press Enter>

Please enter the maximum number of files:

[10]> <Press Enter>

Currently configured logs:

1. "antivirus" Type: "Anti-Virus Logs" Retrieval: FTP Poll
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3. "bounces" Type: "Bounce Logs" Retrieval: FTP Poll

....

7. "ftpd\_logs" Type: "FTP Server Logs" Retrieval: FTP Poll
8. "gui\_logs" Type: "HTTP Logs" Retrieval: FTP Poll
9. "ldap\_debug" Type: "LDAP Debug Logs" Retrieval: FTP Poll

.....

CLI> commit

Ниже пример для редактирования существующего журнала.

-----  
CLI> logconfig

Currently configured logs:

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2. "avarchive" Type: "Anti-Virus Archive" Retrieval: FTP Poll
3. "bounces" Type: "Bounce Logs" Retrieval: FTP Poll
4. "brightmail" Type: "Symantec Brightmail Anti-Spam Logs" Retrieval: FTP Poll
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.....

Choose the operation you want to perform:

- NEW - Create a new log.
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[> **EDIT**

Enter the number of the log you wish to edit.

[> **9**

Please enter the name for the log:

[ldap\_debug]>

Choose the method to retrieve the logs.

1. FTP Poll
2. FTP Push
3. SCP Push

[1]>

Please enter the filename for the log:

[ldap.log]> **<Press Enter>**

Please enter the maximum file size:

[10485760]> **52422880**

Please enter the maximum number of files:

[10]> **100**

Currently configured logs:

1. "antivirus" Type: "Anti-Virus Logs" Retrieval: FTP Poll
  2. "avarchive" Type: "Anti-Virus Archive" Retrieval: FTP Poll
  3. "bounces" Type: "Bounce Logs" Retrieval: FTP Poll
  4. "brightmail" Type: "Symantec Brightmail Anti-Spam Logs" Retrieval: FTP Poll
  5. "cli\_logs" Type: "CLI Audit Logs" Retrieval: FTP Poll
- ....

CLI > **commit**