

Sessões de SMTP de partida do correio do traço do ESA

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Introdução

Este documento descreve como seguir e ver uma conversa o inteira do email de sua ferramenta de seguran a do email de Cisco (ESA).

Sess es de SMTP de partida do correio do traço pelo dom nio destinat rio

O dom nio debuga logs permite que voc  siga uma conversa o inteira do Simple Mail Transfer Protocol (SMTP) entre seu ESA e o dom nio do destino/host. Cada linha no dom nio debuga o log esboça os dados que s o enviados (enviado) e recebidos (rcvd) durante a conversa o SMTP.

Incorpore o comando do **logconfig** no ESA CLI a fim configurar o registro de modo que o ESA grave um dom nio debugue o log para o dom nio destinat rio do interesse:

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:

1. IronPort Text Mail Logs
2. gmail Format Mail Logs
3. Delivery Logs
4. Bounce Logs
5. Status Logs
6. Domain Debug Logs
7. Injection Debug Logs
8. SMTP Conversation Logs
9. System Logs
10. CLI Audit Logs

11. FTP Server Logs
12. HTTP Logs
13. NTP logs
14. LDAP Debug Logs
15. Anti-Spam Logs
16. URL Filtering Logs
17. Graymail Engine Logs
18. Anti-Spam Archive
19. Anti-Virus Logs
20. Anti-Virus Archive
21. Scanning Logs
22. Spam Quarantine Logs
23. Spam Quarantine GUI Logs
24. Reporting Logs
25. Reporting Query Logs
26. Updater Logs
27. SNMP Logs
28. Tracking Logs
29. Safe/Block Lists Logs
30. Authentication Logs
31. FIPS Logs
32. Upgrade Logs
33. Configuration History Logs
34. Reputation Engine Logs
35. AMP Engine Logs
36. AMP Archive
37. API Logs
38. Graymail Archive
[1]> 6

Please enter the name for the log:

[> example.com.domain.debug

Enter the name of the domain for which you want to record debug information.

[> example.com

Please enter the number of SMTP sessions you want to record for this domain.

[1]> 10000

Choose the method to retrieve the logs.

1. Download Manually: FTP/HTTP(S)/SCP
2. FTP Push
3. SCP Push
4. Syslog Push

[1]>

Filename to use for log files:

[example.com.text]>

Would you like to append system based unique identifiers like \$hostname, \$serialnumber to the log filename? [N]>

Please enter the maximum file size. You can specify suffixes: "m" for megabytes, "k" for kilobytes. Suffixes are case-insensitive:

[10485760]>

Please enter the maximum number of files:

[10]>

Should an alert be sent when files are removed due to the maximum number of files allowed? [N]>

Do you want to configure time-based log files rollover? [N]>

Note: Assegure-se de que você **comprometa** alguns e todas as mudanças depois que o domínio debuga o log estejam configuradas.

O log é ativo para o número de sessões que você configura para o domínio. A fim ver o traço da conversa viva do email, incorpore o **comando da cauda** `example.com.domain.debug` no ESA CLI.

Está aqui um domínio do exemplo debuga o log que é gerado quando o ESA entrega uma mensagem ao domínio destinatário *example.com*:

```
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '220 ESmtpl mail.example.com ESMTTP service
ready'
Tue Mar 22 16:52:07 2005 Info: 411 Sent: 'EHLO example.com'
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '250-mail.example.com'
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '250-8BITMIME'
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '250-SIZE 31981568'
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '250 PIPELINING'
Tue Mar 22 16:52:07 2005 Info: 411 Sent: 'MAIL FROM:<user@example.com>'
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '250 sender <user@example.com> ok'
Tue Mar 22 16:52:07 2005 Info: 411 Sent: 'RCPT TO:<test@example.com>'
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '250 recipient <test@example.com> ok'
Tue Mar 22 16:52:07 2005 Info: 411 Sent: 'DATA'
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '354 go ahead'
Tue Mar 22 16:52:07 2005 Info: 411 Sent: 'Received: from unknown (HELO)(10.250.7.164)
\r\n by example.com with SMTP; 22 Mar 2005 16:52:08 -0800\r\n'
Tue Mar 22 16:52:07 2005 Info: 411 Sent: 'Message-ID:
<000d01c52f43$48dacba0$fa0a@example.com>\r\nFrom: "User"
<user@example.com>\r\nTo:<test@example.com>\r\n Subject:Test\r\nDate:
Tue,22Mar200516:57:28-0800\r\nMIME-Version:1.0\r\n
Content-Type:multipart/alternative;\r\n\tboundary="-----_Next
Part_000_000A_01C52F00.3AA3B580"\r\nX-Priority: 3\r\nX-MSMail-Priority: Normal\r\n
X-Mailer: Microsoft Outlook Express 6.00.2900.2180\r\nX-MimeOLE: Produced ByMicrosoft
MimeOLEV6.00.2900.2180\r\n\r\nThis is a multi-part messageinMIMEformat.\r\n\r\
n-----_NextPart_000_000A_01C52F00.3AA3B580\r\nContent-Type:text/plain;\r\n\
tcharset= "iso-8859-1"\r\nContent-Transfer-Encoding: quoted-printable\r\n\r\nThis
is the body of the mail.\r\nThis isadisclaimer.\r\n\r\n-----=
_NextPart_000_000A_01C52F00.3AA3B580\r\nContent-Type:text/html;\r\n\tcharset=
"iso-8859-1"\r\nContent-Transfer-Encoding: quoted-printable\r\n\r\n<!DOCTYPE HTML
PUBLIC"-//W3C//DTDHTML4.0Transitional//EN">\r\n<HTML><HEAD>\r\n<METAhttp-equiv=
3DContent-Typecontent= 3D"text/html;charset= 3Diso-8859-1">\r\n<METAcontent=3D"
MSHTML6.00.2900.2523"name= 3DGENERATOR>\r\n<STYLE></STYLE>\r\n</HEAD>\r\n
<BODYbgColor= 3D#ffffff>\r\n<DIV><FONTface= 3DArialsize= 3D2>This is the body of
the\r\nmail.</FONT></DIV><pre> This is a disclaimer.\r\n </pre></BODY></HTML>\r\n\r\
n-----_NextPart_000_000A_01C52F00.3AA3B580--\r\n'
Tue Mar 22 16:52:07 2005 Info: 411 Sent: '.\r\n'
Tue Mar 22 16:52:07 2005 Info: 411 Rcvd: '250 ok dirdel'
Tue Mar 22 16:52:12 2005 Info: 411 Sent: 'QUIT'
Tue Mar 22 16:52:12 2005 Info: 411 Rcvd: '221 mail.example.com'
```

Informações Relacionadas

- [Cisco envia por correio eletrônico guias do utilizador final do do do â da ferramenta de segurança](#)
- [O domínio ESA debuga o exemplo de configuração dos logs](#)

- [ESA FAQ: Como você analisa edições intermitentes da entrega de correio no ESA?](#)
- [Cisco Systems do do do â do Suporte técnico & da documentação](#)