

Configurer les noms de domaine UTF-8 (IDN) dans 14.X

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Introduction

Ce document décrit comment configurer et utiliser la nouvelle fonctionnalité IDN (International Domain Name) UTF-8 ajoutée à Secure Email Gateway (ESA) et à Secure Email Cloud Gateway (CES) dans le code 14.x

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Conditions requises

Cisco vous recommande de prendre connaissance des rubriques suivantes :

Concepts et configuration ESA

Components Used

Les informations de ce document sont basées sur AsyncOS pour ESA 14.0 et versions ultérieures.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. Si votre réseau est en ligne, assurez-vous de bien comprendre l'incidence possible des commandes.

Langues prises en charge dans 14.x pour la prise en charge IDN

Langues régionales indiennes

Hindi, tamoul, Telugu, Kannada, Marati, le Punjabi, le Malayalam, le Bengali, Gujarati, ourdou, Assamais, népalais, Bangla, Bodo, Dogri, Cachemire, Konkani, Maithili, Manipuri, Oriya, Sanskrit, Santali, Sindhi, Tulu.

Langues européennes/asiatiques

Allemand, français, russe, japonais, ukrainien, coréen, espagnol, italien, chinois, néerlandais, thaï, arabe, kazakh

Formats pris en charge par IDN

- Domaine IDN complet : अनअन्मेवतिता@जी., @.
- Domaine IDN partiel : .कोम, ಯೂ.ಎಂ.ಇ
- ASCII, combinaison IDN : test@जीमे.कोम

Où est prise en charge IDN ?

Routes SMTP

Accédez à Réseau -> Routes SMTP -> Add Route -> Add the IDN domain -> Submit -> Commit

Monitor Mail Policies Security Services Network System Administration

Add SMTP Route

Mode —Cluster: ESA_BETA_CLUSTER Change Mode...

Centralized Management Options

SMTP Route Settings

Receiving Domain: ?

Destination Hosts:

Priority ?	Destination ?	Port	
<input type="text" value="0"/>	<input type="text" value="10.1.1.1"/>	<input type="text" value="25"/>	<input type="button" value="Add Row"/>
	(Hostname, IPv4 or IPv6 address.)		<input type="button" value=""/>

Outgoing SMTP Authentication: No outgoing SMTP authentication profiles are configured. See [Network > SMTP Authentication](#)

Note: DANE will not be enforced for domains that have SMTP Routes configured.

Domaines DNS

Nous pouvons ajouter ou modifier des domaines IDN dans des serveurs DNS.

Accédez à Réseau -> DNS -> Modifier les paramètres -> Ajoutez le domaine IDN sous "remplacements de serveur DNS secondaire"

Monitor Mail Policies Security Services Network System Administration

Edit DNS

Mode —Cluster: ESA_BETA_CLUSTER Change Mode...

Centralized Management Options

DNS Server Settings

DNS Servers: Use these DNS Servers

Priority ?	Server IP	Add Row
0	10.0.201.2	
1	10.0.201.12	

Alternate DNS servers Overrides (Optional):

Domain(s)	DNS Server IP Address	Add Row
जीमिन.कॉम <i>i.e., example.com, example2.com</i>	10.1.1.4 <i>i.e., 10.0.0.3</i>	

Use the Internet's Root DNS Servers

Alternate DNS servers Overrides (Optional):

Domain	DNS Server FQDN	DNS Server IP Address	Add Row
<input type="text"/>	<input type="text"/>	<input type="text"/>	
<i>i.e., example.com</i>	<i>i.e., dns.example.com</i>	<i>i.e., 10.0.0.3</i>	

Interface for DNS Traffic: Change

Wait Before Timing out Reverse DNS Lookups:

Cancel Submit

NOTE:

·les domaines IDN publics sont résolus par le serveur DNS racine public/Internet.

Domaines IDN locaux : Dans le serveur DNS local, créez des fichiers de zone avec des enregistrements au format code postal équivalent aux domaines IDN [ex : xn—2scrj9c.xn—2scrj9c.] pour gérer la résolution des noms de domaine IDN locaux.

Écouteur - RAT/HAT

Nous pouvons utiliser la prise en charge IDN dans :

- Écouteurs entrants/sortants -> Ajouter/modifier des domaines IDN dans le domaine par défaut
- HAT/RAT ->Ajouter/modifier des domaines IDN dans HAT/RAT
- Importer/exporter des tables HAT/RAT avec IDN

Pour configurer la table d'accès aux destinataires (RAT) avec IDN, accédez à **Politiques de messagerie** -> **Table d'accès aux destinataires (RAT)** et cliquez sur **Ajouter un destinataire** -> **Ajouter le domaine IDN** -> **Envoyer** -> **Valider**

Recipient Access Table Overview

Success — Recipient Access Table entry for "जीमेल.कॉम" was added.

Mode — Cluster: ESA_BETA_CLUSTER

Change Mode...

Centralized Management Options

Overview for Listener: Incoming

Items per page 20

Add Recipient...

Clear All Entries

Import RAT...

Order	Recipient Address	Default Action	All Delete
1	humaaralab.com	Accept	<input type="checkbox"/>
2	doosralab.com	Accept	<input type="checkbox"/>
3	जीमेल.कॉम	Accept	<input type="checkbox"/>
All Other Recipients		Reject	

Edit Order... Export RAT... Delete

Pour configurer les groupes d'expéditeurs de la table d'accès hôte (HAT) avec des domaines IDN, accédez à Politiques de messagerie -> Vue d'ensemble de HAT -> Ajouter un nouveau groupe d'expéditeurs -> Soumettre et ajouter des expéditeurs avec le nom d'hôte IDN -> Soumettre ->

Sender Group: IDN_Support - Incoming

Success — Sender "जीमेल.कॉम" was added.

Mode — Cluster: ESA_BETA_CLUSTER

Change Mode...

Centralized Management Options

Sender Group Settings

Name:	IDN_Support
Order:	9
Comment:	IDN Support
Policy:	ACCEPTED
SBRS (Optional):	Not in use
External Threat Feed (Optional): <i>For IP lookups only</i>	None
DNS Lists (Optional):	None
Connecting Host DNS Verification:	None Included

<< Back to HAT Overview Edit Settings...

Find Senders

Find Senders that Contain this Text: ?

Find

Sender List: Display All Items in List

Items per page 20

Add Sender...

Sender	Comment	All Delete
जीमेल.कॉम	idn sender	<input type="checkbox"/>

<< Back to HAT Overview Delete

NOTE: Vous pouvez suivre le même processus pour modifier n'importe quel groupe d'expéditeurs

et ajouter les domaines IDN.

Politiques de courrier entrant/sortant - Expéditeur/Récepteurs

Pour configurer les stratégies de messagerie entrante pour gérer IDN, accédez à **Politiques de messagerie** -> **Ajouter une stratégie** -> Fournir un nom de stratégie -> **Ajouter des utilisateurs**

Vous pouvez choisir d'utiliser des domaines IDN à la fois dans l'expéditeur/le destinataire ou essayer n'importe quelle combinaison ->Soumettre ->Valider

Incoming Mail Policies

Mode --Cluster: ESA_BETA_CLUSTER

Change Mode...

> Centralized Management Options

Add User

- Any Sender
- Following Senders
- Following Senders are Not

Email Address:

@example.com

(e.g. user@example.com, user@, @example.com, @.example.com)

LDAP Group:

Query: LDAP.group

Group:

Add Group

Remove

- Any Recipient
- Following Recipients

user@example.com

(e.g. user@example.com, user@, @example.com, @.example.com)

Cisco Security Awareness not configured.

LDAP Group:

Query: LDAP.group

Group:

Add Group

Remove

Following Recipients are Not

Email Address:

(e.g. user@example.com, user@, @example.com, @.example.com)

LDAP Group:

Query: LDAP.group

Group:

Add Group

Remove

Cancel

OK

Add Incoming Mail Policy

Mode —Cluster: ESA_BETA_CLUSTER Change Mode...

Centralized Management Options

Add Policy

Policy Name:
(e.g. my IT policy)

Insert Before Policy:

Users

Sender	Recipients	Edit	Delete
@नीमेल.कॉम	example.com	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>

NOTE: Vous pouvez suivre le même processus pour les stratégies de messages sortants.

Table des exceptions

Pour ajouter des noms de domaine IDN à la table des exceptions, accédez à

Stratégie de messagerie -> Table d'exceptions -> Ajouter une exception de vérification de l'expéditeur -> Ajouter les domaines IDN -> Envoyer -> Valider

Add Sender Verification Exception

Mode —Cluster: ESA_BETA_CLUSTER Change Mode...

Centralized Management Options

Sender Verification Exception

Exception:
(e.g.: user@example.com, user@, @example.com, @.example.com, @[1.2.3.4])

Order: (of 1)

Behavior: Allow
 Reject

SMTP Code:

SMTP Text:

Sender Verification Exception Table

Success — Entry was added

Mode —Cluster: ESA_BETA_CLUSTER

Change Mode...

Centralized Management Options

Find Sender Verification Exception

Search for Email Address: ?

Find

Sender Verification Exception Table

Add Sender Verification Exception...

Clear All Sender Verification Exceptions

Order	Exception	Behavior	SMTP Response	Delete
1	@ಜಿಮೇಲ್.ಕೊಮ	Allow	N/A	

Listes d'adresses

Pour ajouter des noms de domaine IDN à la liste d'adresses, accédez à

Politique de messagerie -> Liste d'adresses -> Ajouter une liste d'adresses -> Entrez les domaines IDN dans la zone -> Soumettre -> Commit

Monitor Mail Policies Security Services Network System Administration

Add Address List

Mode —Cluster: ESA_BETA_CLUSTER

Change Mode...

Centralized Management Options

New Address List Details

Address List Name: IDN-Support

Description: IDN-Support-test

List Type:

- Full Email Addresses only
- Domains only
- IP Addresses only
- All of the above

Addresses:

ಜಿಮೇಲ್.ಕೊಮ, ಅಸ್ತಿತ್ವ@ಯಾಹೂ.ಮೊಕೆ, @ಮಾಡುಕ್ಕರ

 e.g.: user@example.com, user@, @example.com, @[1.2.3.4], @.example.com

Cancel Submit

Address Lists

Mode — Cluster: **ESA_BETA_CLUSTER** Change Mode...

› Centralized Management Options

Address Lists

[Add Address List...](#)

Address List Name	Description	Used for	Addresses	All <input type="checkbox"/> Delete
IDN-Support	IDN-Support-test		(3) ಅಭ್ಯಾಸ@ಯಾಹೂ.ಒಂ, @ಜೀಮೆಲ.ಕೊಂ,...	<input type="checkbox"/>

[Delete](#)

Contrôles de destination

Pour ajouter des noms de domaine IDN au contrôle de destination, accédez à

Politiques de messagerie -> Contrôles de destination -> Ajouter une destination -> Vous pouvez ajouter le nom de domaine IDN -> Envoyer -> Valider

Monitor Mail Policies Security Services Network System Administration

Add Destination Controls

Mode — Cluster: **ESA_BETA_CLUSTER** Change Mode...

› Centralized Management Options

Destination Controls

Destination:	<input type="text" value="ಜೀಮೆಲ.ಕೊಂ"/>
IP Address Preference:	Default (IPv6 Preferred)
Limits:	Concurrent Connections: <input type="radio"/> Use Default (500) <input checked="" type="radio"/> Maximum of <input type="text" value="500"/> (between 1 and 1,000)
	Maximum Messages Per Connection: <input type="radio"/> Use Default (50) <input checked="" type="radio"/> Maximum of <input type="text" value="50"/> (between 1 and 1,000)
	Recipients: <input checked="" type="radio"/> Use Default (No Limit) <input type="radio"/> Maximum of <input type="text" value="0"/> per <input type="text" value="60"/> minutes <i>Number of recipients between 0 and 1,000,000,000 per number of minutes between 1 and 60</i>
	Apply limits: Per Secure Email hostname: <input checked="" type="radio"/> System Wide <input type="radio"/> Each Virtual Gateway <i>(recommended if Virtual Gateways are in use)</i>
TLS Support:	Default (None)
DANE Support:	<input type="text" value="Default (None)"/>
Bounce Verification:	Perform address tagging: <input checked="" type="radio"/> Default (No) <input type="radio"/> No <input type="radio"/> Yes <i>Applies only if bounce verification address tagging is in use. See Mail Policies > Bounce Verification.</i>
Bounce Profile:	Default <i>Bounce Profile can be configured at Network > Bounce Profiles.</i>

Note: DANE will not be enforced for domains that have SMTP Routes configured.

[Cancel](#) [Submit](#)

Destination Controls

Success — Your changes have been committed.

Mode — Cluster: ESA_BETA_CLUSTER

Change Mode...

▸ Centralized Management Options

Destination Control Table

Items per page 20

Domain ▲	IP Address Preference	Destination Limits	TLS Support	DANE Support ^	Bounce Verification *	Bounce Profile	All <input type="checkbox"/> Delete
doosralab.com	Default	Default connection limit, 50 messages per connection, Default recipient limit	Required	Default	Default	Default	<input type="checkbox"/>
humaaralab.com	Default	Default connection limit, 50 messages per connection, Default recipient limit	Required	Default	Default	Default	<input type="checkbox"/>
जिमेिल.कोम	Default	500 concurrent connections, 50 messages per connection, Default recipient limit	Default	Default	Default	Default	<input type="checkbox"/>
Default	IPv6 Preferred	500 concurrent connections, 50 messages per connection, No recipient limit	None	None	Off	Default	

[Add Destination...](#) [Import Table](#) [Export Table](#) [Delete](#)

* Bounce Verification settings apply only if bounce verification address tagging is in use. See Mail Policies > Bounce Verification.
^ DANE will not be enforced for domains that have SMTP Routes configured.

Global Settings

Certificate:	Client-Cert
Send an alert when a required TLS connection fails:	Enabled

[Edit Global Settings...](#)

Profils de renvoi

Le destinataire des messages de renvoi et d'avertissement peut être configuré avec le nom de domaine IDN sous Profils de renvoi.

Accédez à **Network** -> **Bounce Profiles** -> **Add Bounce Profile** -> Enter name -> Configure the values for bounce Profile -> For Recipient for Bounce and Warning Messages -> Select **Alternate address** et vous pouvez choisir d'utiliser l'adresse de domaine IDN.

Monitor Mail Policies Security Services Network System Administration

Add Bounce Profile

Mode — Cluster: ESA_BETA_CLUSTER Change Mode...

> Centralized Management Options

Add Bounce Profile

Profile Name:

Maximum Number of Retries: (between 0 and 10000)

Maximum Time in Queue: seconds (between 0 and 3000000)

Initial Time to Wait per Message: seconds (between 60 and 86400)

Maximum Time to Wait per Message: seconds (between 60 and 86400)

Hard Bounce and Delay Warning Messages: **Send Hard Bounce Messages:**

Use Default (Yes) Yes No

Use DSN format for bounce messages:

Use Default (Yes) Yes No

Message Composition

Message Subject:

Parse DSN "Status" field from bounce responses: Use Default (No) Yes No

Notification Template: *Bounce Notification Template can be defined at Mail Policies > Text Resources.*

Message Language	Template	Preview	Delete
Default	System Generated		

[Add Row](#)

Send Delay Warning Messages:

Use Default (No) Yes No

Message Composition

Message Subject:

Notification Template: *Bounce Notification Template can be defined at Mail Policies > Text Resources.*

Message Language	Template	Preview	Delete
Default	System Generated		

[Add Row](#)

Minimum Interval Between Messages: seconds

Maximum Number of Messages to Send:

Recipient for Bounce and Warning Messages:

Message sender

Alternate:

Use Domain Key Signing for Bounce and Delay Messages:

Use Default (No) Yes No

There is no signing profile matching bounce from address MAILER-DAEMON@_NOTSET_.. Bounce messages will not be signed until you create appropriate signing profile.

[Cancel](#) [Submit](#)

LDAP

Vous pouvez maintenant avoir les requêtes LDAP accept/group avec les noms de domaine IDN comme indiqué dans l'image.

Incoming Mail Policies

1

Edit User

Any Sender
 Following Senders
 Following Senders are Not

Email Address:

(e.g. user@example.com, user@, @example.com, @.example.com)

LDAP Group:
Query:

Group:

Any Recipient
 Following Recipients

(e.g. user@example.com, user@, @example.com, @.example.com)

Cisco Security Awareness not configured.

LDAP Group:
Query:

Group:

Note: A red box highlights the LDAP Group configuration on the right, and a red arrow points to the IDN domain name 'भारत' in the LDAP entry.

Quarantaine du spam local

Vous pouvez voir la quarantaine SPM locale qui affiche les noms de domaine IDN dans l'adresse e-mail/domaines/objet de l'utilisateur

Search

Note: For best performance your search should contain an envelope recipient.

Messages Received: Today Last 7 days Date Range: and

Where :

Envelope Recipient :

[Clear Search] 14 items found Search

Search Results Items per page 25

Displaying 1 — 14 of 14 items.

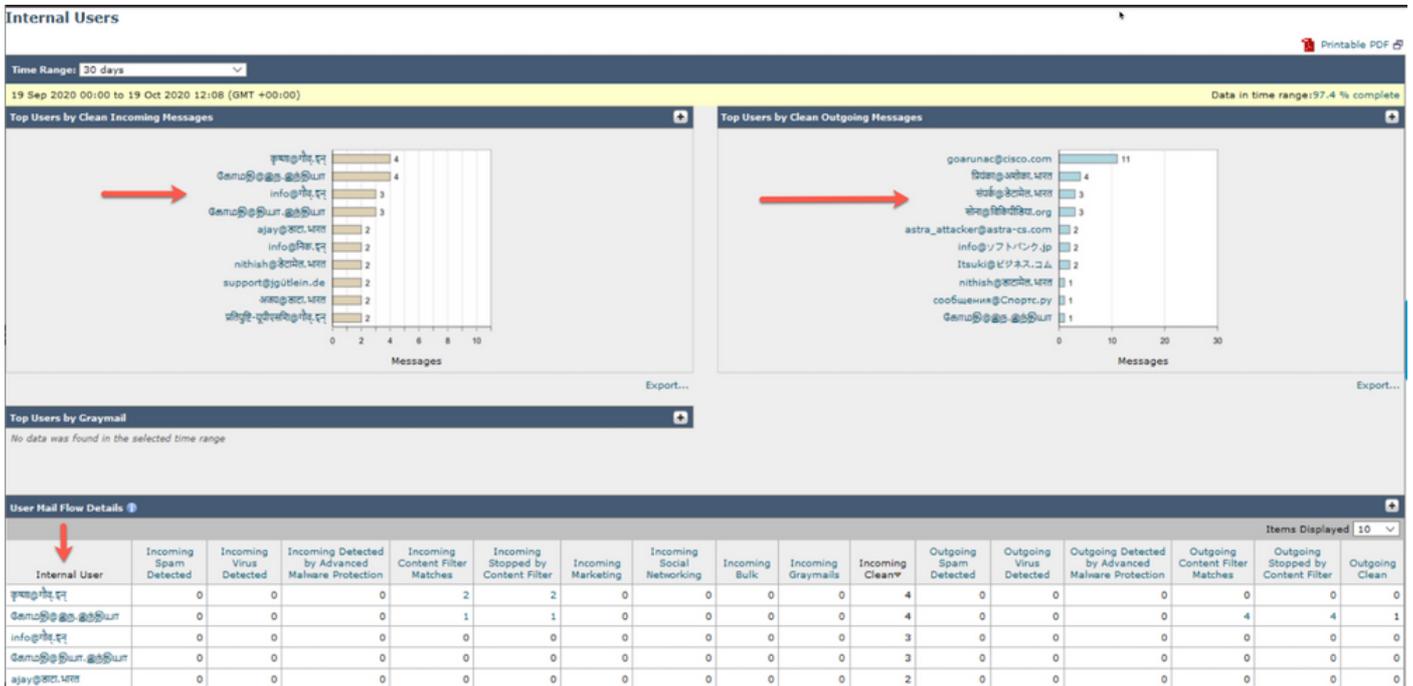
<input type="checkbox"/>	From	Envelope Recipient	To	Subject	Date	Size
<input type="checkbox"/>		anvitha@doosalab.com		[SUSPICIOUS MESSAGE] this is to test policy	10 Feb 2021 16:30 (GMT -06:00)	3.6K
<input type="checkbox"/>		अनञ्जिता2@जीमेल.कॉम		Please read as this is very என்று நம்புகிறேன் for both the countries.	09 Feb 2021 21:49 (GMT -06:00)	7.3K
<input type="checkbox"/>		あなたは誰ですか2@ヤフー.com		this is japanese test 今は17時38分です	09 Feb 2021 21:37 (GMT -06:00)	3.5K
<input type="checkbox"/>		你是誰2@明天.在		Please read as this is very என்று நம்புகிறேன் for both the countries.	09 Feb 2021 21:18 (GMT -06:00)	3.4K
<input type="checkbox"/>		你是誰2@明天.在		Please read as this is very என்று நம்புகிறேன் for both the countries.	09 Feb 2021 17:13 (GMT -06:00)	7.6K
<input type="checkbox"/>		anvitha@humaaralab.com		Please read as this is very என்று நம்புகிறேன் for both the countries.	09 Feb 2021 17:11 (GMT -06:00)	8.8K
<input type="checkbox"/>		anvitha@humaaralab.com		Please read as this is very என்று நம்புகிறேன் for both the countries .	09 Feb 2021 17:02 (GMT -06:00)	4.7K
<input type="checkbox"/>		anvitha@humaaralab.com		Please read as this is very என்று நம்புகிறேன் for both the countries.	09 Feb 2021 17:00 (GMT -06:00)	5.1K
<input type="checkbox"/>		anvitha@humaaralab.com		Please read as this is very ಮಾಡುತ್ತಿದ್ದಾರೆ ಎಂದು ಭಾವಿಸುತ್ತೇವೆ for both the countries.	09 Feb 2021 16:54 (GMT -06:00)	5.2K
<input type="checkbox"/>		anvitha@doosalab.com		this is a test	09 Feb 2021 16:01 (GMT -06:00)	3.3K
<input type="checkbox"/>		anvitha@humaaralab.com		Please read as this is very என்று நம்புகிறேன் for both the countries .	09 Feb 2021 15:49 (GMT -06:00)	8.1K
<input type="checkbox"/>		anvitha@humaaralab.com		Please read as this is very என்று நம்புகிறேன் for both the countries.	09 Feb 2021 15:41 (GMT -06:00)	8.8K
<input type="checkbox"/>		anvitha@humaaralab.com		Please read as this is very आशा for both the countries.	08 Feb 2021 21:53 (GMT -06:00)	5.0K
<input type="checkbox"/>		anvitha@humaaralab.com		Please read as this is very आशा for both the countries.	08 Feb 2021 21:47 (GMT -06:00)	3.9K

NOTE: La quarantaine PVO locale affiche un comportement similaire à celui de la quarantaine du spam.

Vérification et dépannage

1) Les rapports sur ESA et SMA (Secure Email and Web Manager) prennent désormais en charge IDN. Nous pouvons voir les noms d'utilisateur/domaine/adresse e-mail au format IDN sur les rapports

Accédez à **Surveillance** -> **Utilisateurs internes**



2) Dans **Suivi des messages**, nous pouvons voir le nom de domaine IDN et également filtrer avec les domaines IDN/noms d'utilisateurs/adresse de messagerie

Search

Available Time Range: 16 Jun 2020 18:00 to 12 Feb 2021 08:19 (GMT -06:00) Data in time range: 87.98% complete

Envelope Sender: Contains

Envelope Recipient: Begins With

Subject: Begins With

Message Received: Last Day Last Week Custom Range

Start Date: Time: and End Date: Time: (GMT -06:00)

Search messages using advanced criteria

Generated: 12 Feb 2021 08:21 (GMT -06:00) Export All... | Export..

Results Items per page 20

Displaying 1 — 15 of 15 items.

1	11 Feb 2021 13:42:13 (GMT -06:00)	MID: 23579661	HOST: ESA1-EFT (10.0.202.17)	Show Details
SENDER: அனீதா@யாகூ.கோலை				
RECIPIENT: anvitha@humaaralab.com				
SUBJECT: Please read as this is very				
LAST STATE: Message 23579661 to anvitha@humaaralab.com received remote SMTP respons:				
2	11 Feb 2021 10:13:55 (GMT -06:00)	MID: 23579651	HOST: ESA1-EFT (10.0.202.17)	Show Details
SENDER: அனீதா@யாகூ.கோலை				
RECIPIENT: anvitha@humaaralab.com				
SUBJECT: Please read as this is very				
LAST STATE: Message 23579651 to anvitha@humaaralab.com received remote SMTP respons:				
3	09 Feb 2021 17:09:49 (GMT -06:00)	MID: 23570342	HOST: ESA1-EFT (10.0.202.17)	Show Details
SENDER: அனீதா@யாகூ.கோலை				
RECIPIENT: anvitha@humaaralab.com				
SUBJECT: Please read as this is very				
LAST STATE: A new message 23570347 was generated to handle bounce of message 235703-				
4	09 Feb 2021 16:59:11 (GMT -06:00)	MID: 23570318	HOST: ESA1-EFT (10.0.202.17)	Show Details

3) Utilisez la commande CLI grep ou tail pour afficher "mail_logs" et nous voyons les domaines IDN dans les journaux

Mon Feb 8 21:47:11 2021 Info: Start MID 23569633 ICID 148853

Mon Feb 8 21:47:11 2021 Info: MID 23569633 ICID 148853 From:

<@.>

Mon Feb 8 21:47:19 2021 Info: MID 23569633 ICID 148853 RID 0 To: <test@lab.com>

Mon Feb 8 21:47:52 2021 Info: MID 23569633 Subject 'Please read as this is very for both the countries.'

Mon Feb 8 21:47:52 2021 Info: MID 23569633 SDR: Domains for which SDR is requested: reverse DNS host: sample.host.com, helo: lab.com, env-from: ., header-from: Not Present, reply-to: Not Present

Mon Feb 8 21:47:53 2021 Info: MID 23569633 SDR: Consolidated Sender Reputation: Tainted, Threat Category: N/A, Suspected Domain(s) : lab.com. Youngest Domain Age: 3 months 29 days for domain: lab.com

Mon Feb 8 21:47:53 2021 Info: MID 23569633 SDR: Tracker Header : 87dSxFfNYdSiOahrXSUZFOrdpenKiF6J2uKiPf+SFKCtj52hNCpe6LDQ8UFaliGnUDA7FsuXLvHTcaATt6AKG4PWLpwEeo/dcIPBUOdxB48=

Mon Feb 8 21:47:53 2021 Info: MID 23569633 ready 605 bytes from

<@.>

Mon Feb 8 21:47:53 2021 Info: MID 23569633 matched all recipients for per-recipient policy DEFAULT in the inbound table

Mon Feb 8 21:47:53 2021 Info: MID 23569633 interim verdict using engine: CASE spam positive

Mon Feb 8 21:47:53 2021 Info: MID 23569633 using engine: CASE spam positive

Mon Feb 8 21:47:53 2021 Info: ISQ: Tagging MID 23569633 for quarantine

Mon Feb 8 21:47:53 2021 Info: MID 23569633 interim AV verdict using McAfee CLEAN

Mon Feb 8 21:47:53 2021 Info: MID 23569633 interim AV verdict using Sophos CLEAN

Mon Feb 8 21:47:53 2021 Info: MID 23569633 antivirus negative

Mon Feb 8 21:47:53 2021 Info: MID 23569633 AMP file reputation verdict : SKIPPED (no attachment in message)

Mon Feb 8 21:47:53 2021 Info: MID 23569633 using engine: GRAYMAIL negative

Mon Feb 8 21:47:53 2021 Info: MID 23569633 Custom Log Entry: SDR Age is less than 1 Year

Mon Feb 8 21:47:53 2021 Info: MID 23569633 Outbreak Filters: verdict negative

Mon Feb 8 21:47:53 2021 Info: MID 23569633 Message-ID '<d35764\$mf971@esa1.lab.com>'

Mon Feb 8 21:47:53 2021 Info: MID 23569633 queued for delivery

Mon Feb 8 21:47:53 2021 Info: New SMTP DCID 250225 interface 10.0.202.17 address 10.0.201.5 port 6025

Mon Feb 8 21:47:53 2021 Info: DCID 250225 STARTTLS command not supported

Mon Feb 8 21:47:53 2021 Info: Delivery start DCID 250225 MID 23569633 to RID [0] to offbox IronPort Spam Quarantine

Mon Feb 8 21:47:53 2021 Info: Message done DCID 250225 MID 23569633 to RID [0] (external quarantine)

Mon Feb 8 21:47:53 2021 Info: MID 23569633 RID [0] Response 'ok: Message 27293054 accepted'

Mon Feb 8 21:47:53 2021 Info: Message finished MID 23569633 done

Mon Feb 8 21:47:58 2021 Info: DCID 250225 close

Informations connexes

- [Cisco Email Security Appliance - Guides de l'utilisateur final](#)
- [Support et documentation techniques - Cisco Systems](#)