# Troubleshoot the Error "Email is already taken" in AMP for Endpoints

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#### Introduction

This document describes the steps to troubleshoot and fix the issue related to the addition of a user on Advanced Malware Protection (AMP) for Endpoint console.

# Prerequisites

#### Requirements

Cisco recommends that you have knowledge of these topics:

- AMP for Endpoints Console
- Cisco Security Console (Castle Console)

#### **Components Used**

This document is not restricted to specific software and hardware versions.

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. If your network is live, make sure that you understand the potential impact of any command.

## **Background Information**

This document is based on Cisco AMP for Endpoints Console. You need these Accounts in order to start the troubleshooting:

- Email account (provided by your Email Account Provider)
- AMP for Endpoints account with administrator privileges

You can create a user account in AMP Console and you must use a unique email account. If you created the user account before, you deleted it and are trying to create the user account again, AMP Console triggers "Email is already taken" error as shown in the image.

Create User	×
First Name	Carlos
Last Name	Islas
Login Email	xxx@yyy.com
	has already been taken
Notification Email	xxx@yyy.com
	Administrator
	Cancel

## Troubleshoot

Step 1. Verify that the user account does not exist on AMP Console <u>https://console.amp.cisco.com/.</u> Navigate to **AMP Console > Accounts > Users** as shown in the image.

Step 2. In base on your AMP Business region, navigate to the Castle website as shown in the image.

Americas Cloud - <u>https://castle.amp.cisco.com</u>

Europe Cloud - https://castle.eu.amp.cisco.com

Asia Pacific Cloud - https://castle.apjc.amp.cisco.com



Step 3. Once you log in with your AMP for Endpoints credentials, select **Users** option as shown in the image.



Step 4. **My Users** option displays the list of the user accounts registered on the AMP cloud for your business. You can see all User details: Username, Email and Privileges.

My Users		New User	
Name	Email	Roles	Actions
Carlos Islas	xxxx@yyy.com	Account Administrator	View
Jesus Martinez	zzzz@yyy.com	Account Administrator	View

**Note**: At the end of the line, you can see the account status in **Actions** option, if the user has Trash Can icon, it means the account is successfully authenticated, otherwise, this icon won't be seen, as shown in the image.

Account Administrator	View 🗑
Account Administrator	View 👕
Account Administrator	View

Step 5. You can face three different scenarios that can verify your scenario.

1. The user account appears on the **Castle** website with the **Trash Can** icon.

- 2. The user account appears on the Castle website without the Trash Can icon.
- 3. The user account does not appear on the **Castle** website.

Step 6. Once your scenario is identified, you have a workaround on each option.

#### The User Account Appears on the Castle Website with the Trash Can Icon

1. Click on the **Trash Can** icon in order to remove the user as shown in the image.



2. Create the user account on AMP Console <u>https://console.amp.cisco.com/</u>. Navigate to **Accounts > Users > New User** as shown in the image.

First Name	Carlos	
Last Name	Islas	
Login Email	xxxx@yyy.com	
Notification Email	Leave blank if same as Login Email	
	Administrator	

3. When the user account is created successfully, you can see this message as shown in the image.

#### The User Account Appears on the Castle Website without the Trash Can Icon

1. Contact the affected user.

2. When the user account was created for the first time, the affected user received the Activate email account from no-reply.amp.cisco.com in order to authenticate their email account.

3. Search the Activate email account on all Email folders and Activate the user account to complete the registration as shown in the image.

Note: In case you cannot see the Activate email account on the main folder, please verify in the Spam folder.

C	Cisco <no-reply@amp.cisco.com></no-reply@amp.cisco.com>
	[ACTION REQUIRED] Activate your Cisco Security account
То	
Welcome to	Cisco Security.
Your Cisco S single sign-c	ecurity account is used to connect multiple Cisco Security services including Threat Response, AMP for Endpoints, and Threat Grid under a n. Additional services will be added over time.
Click <u>here</u> to	activate your account.
Thank you.	
Cisco Securi	ty

If you feel you have received this email in error or need assistance go here to open a support case.

4. After you activate the user account, you can see that the user is registered on the AMP Console as shown in the image.

Use	ers		<b>(</b> ) View All Changes	+ New User
	Filters name or email			
	Name ^	Email Address	Last Login	
Q.	Carlos Islas	xxxx@yyy.com	2020-04-22 03:10:39 CDT	•

#### The User Account does not Appear on the Castle Website

1. The User account needs to be deleted from the backend.

2. Please contact Cisco Support: Visit the online portal at <u>http://cisco.com/tac/caseopen</u> or Phone: Regional free phone numbers:

http://www.cisco.com/en/US/support/tsdciscoworldwidecontacts.html

- 3. If you already are working with Cisco Support, please share this information:
  - "Email is already taken" error capture.
  - Permission to delete the user (Yes/No).

## Verify

Use this section in order to confirm that your configuration works properly.

1. After you perform the troubleshoot, create the user account on AMP Console <u>https://console.amp.cisco.com/</u>. Navigate to **Accounts > Users > New User** as shown in the image.

First Name	Carlos
Last Name	Islas
Login Email	xxxx@yyy.com
Notification Email	Leave blank if same as Login Email
	Administrator

2. When the user account is created successfully, you can see this message as shown in the image.

