

Obtaining an Emergency COVID-19 AnyConnect License

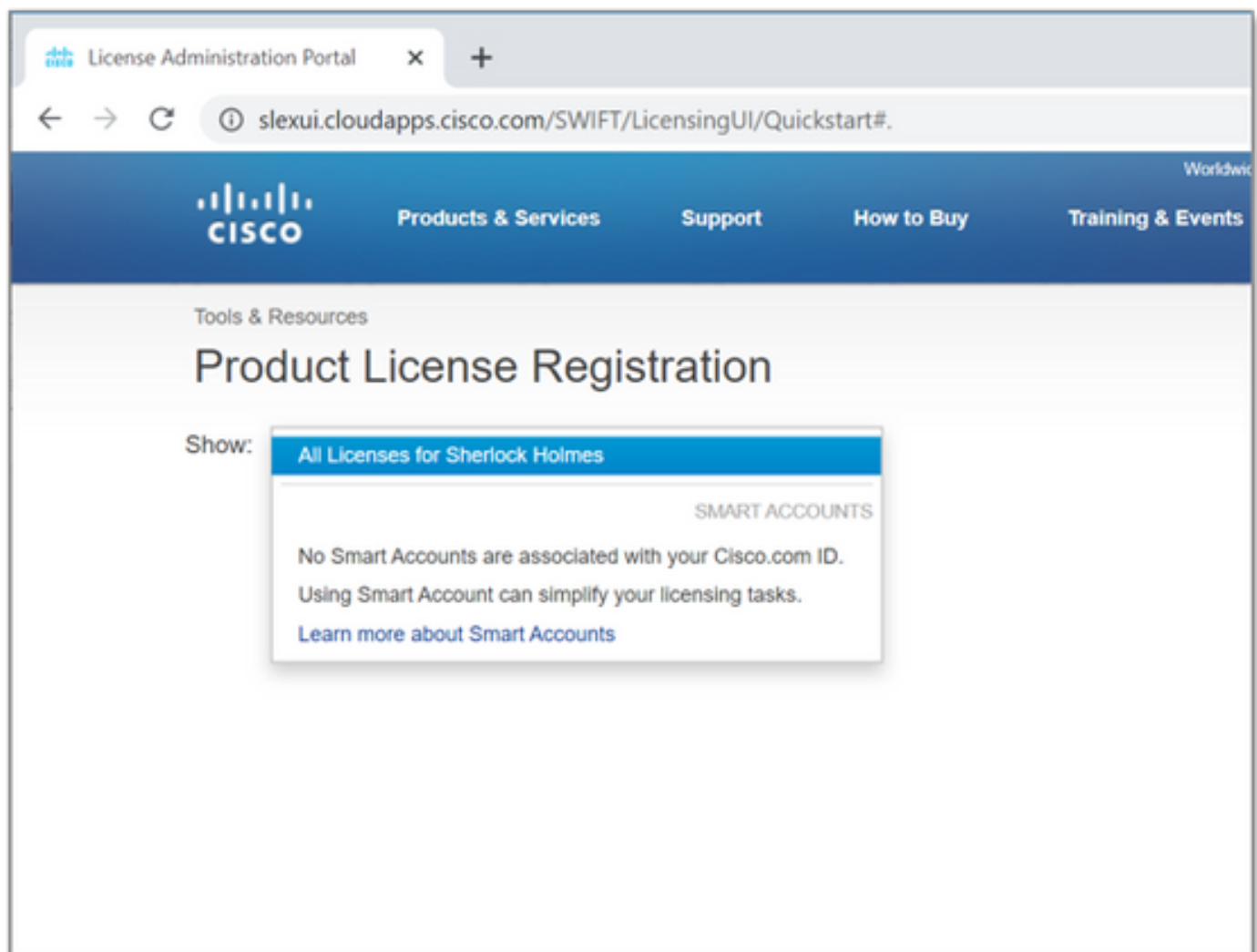
Contents

To obtain an Emergency AnyConnect license for your ASA - follow the steps below:

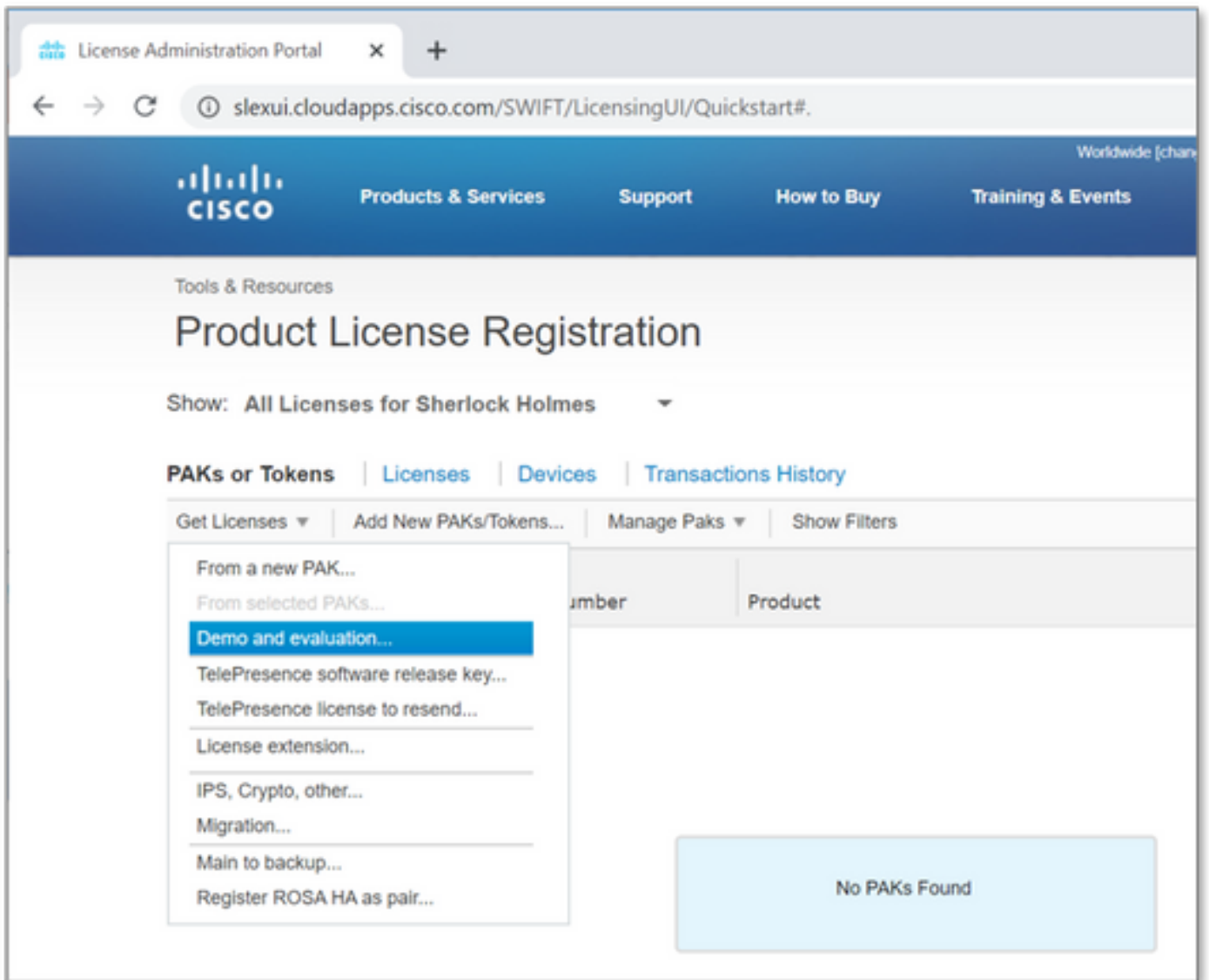
These instructions are for classic ASA models 5505 - 5585. By following these instructions, you will unlock the maximum simultaneous user capacity of the hardware and you will be legally authorized to support any number of authorized users during this 13 week period. At the end of the trial period (13wk), you must have a purchased license to continue legal use of AnyConnect.

Go Here <https://slexui.cloudapps.cisco.com/SWIFT/LicensingUI/Quickstart>

Select **All Licenses for username**



Next Select the **Get Licenses** drop-down, and Choose **Demo and Evaluation...**



You should see the following screen.

Under **Product Family** Select **Security Products**.

Under **Product** select **AnyConnect Plus/Apex(ASA) Demo License and Emergency COVID-19 License**.

Get Demo and Evaluation Licenses ✕

1. Select Product | 2. Specify Target Device and Options | 3. Review and Submit

Search by Keyword

Make a selection from this list of products.

Product Family	Product
Cable Broadband Troubleshooter	Cisco Security MARS Demo License
Network Mgmt Products	AnyConnect Plus/Apex(ASA) Demo License and Emergency COVID-19 License
Security Products	SA500 Series Security Appliances - 60-day IPS Trial License
Unified Communications Products	SA540 SSL License
Routers & Switches	Cisco Security Agent Demo License
Wireless	Cisco Services for IPS trial license (Version 6.1 and later)
Energy Management	Cisco Services for IPS trial license (Version 6.0.x and earlier)
	Cisco Clean Access Evaluation License
	Cisco NAC Profiler server and Cisco NAC Collector 100 Device Demo License
	Cisco Smart Business Portal
	Cisco Unified CallConnector for Microsoft Windows
	Cisco Email/Web/Content Security Virtual Demo License
	Identity Services Engine
	Cloud Policy Platform
	Cisco ASA FirePOWER Demo License
	Email/Web Security Bundle Demo License
	Email/Web Security a la carte Demo

Select **Next**.

On the page that appears provide the **Serial Number** from the output of the ASA's *show version* command and indicate the number of total unique AnyConnect users in your environment. (Note: You do not need to specify the Smart Account or Virtual Account information.)

Get Demo and Evaluation Licenses ✕

1. Select Product | **2. Specify Target Device and Options** | 3. Review and Submit

AnyConnect Plus/Apex(ASA) Demo License and Emergency COVID-19 License

- Serial Number: ?
- How many users do you intend to support in your environment?

⋮

Click **Next**.

On the final page ensure your e-mail address is correct (if not choose *Add* to add your new e-mail address) and click **Submit**.

Get Demo and Evaluation Licenses ✕

1. Select Product | 2. Specify Target Device and Options | 3. Review and Submit

Recipient and Owner Information

Enter multiple email addresses separated by commas. Your License Key will be emailed within the hour to the specified email addresses.

✦ Send To: [Add...](#)

✦ End User: [Edit...](#)

License Request


Serial Number	Users
FCH204974DJ	250

SKU Name	Qty
TRL-AC-APX-P=	1

By clicking Submit you indicate that you agree with the terms of the [License Agreement](#)

You can download your new license directly from the screen by selecting the **Download** button. Additionally, the license will be e-mailed to you in just a couple of minutes.

License Request Status

 The License has been sent to - [user@cisco.com](#)

Thank you for registering your product with Cisco System's. If you have not received an email within 1 hour, please send an email to ac-temp-license-request@cisco.com with your registration details, or contact GLO support. Contact numbers provided in the [Contact Us](#) link. Check that Junk/Spam email folders allow email from "do-not-reply@cisco.com".

Use this transaction ID to view status on the "[Manage > Transactions History](#)".
Transaction Id: TRXREQEPTXOEXED

[Please provide feedback...](#) Let Cisco know how to improve this experience.

Applying your new AnyConnect License to your ASA

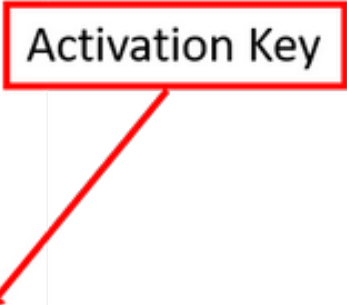
Towards the bottom of the license file you will find your **Activation Key**. See example below:

```
This is a time-based license valid for 13 weeks.
(ASA 8.0.4+ or ASA 8.1.2+ required)

Failover : Enabled
Encryption-DES : Enabled
Encryption-3DES-AES : Disabled
Security Contexts : Default
GTP/GPRS : Disabled
AnyConnect Premium Peers : 250
Other VPN Peers : Default
Advanced Endpoint Assessment : Enabled
AnyConnect for Mobile : Enabled
AnyConnect for Cisco VPN Phone : Enabled
Shared AnyConnect Premium License server : Disabled
Shared License : Disabled
UC Phone Proxy Sessions : Default
Total UC Proxy Sessions : Default
AnyConnect Essentials : Disabled
Botnet Traffic Filter : Disabled
Intercompany Media Engine : Disabled
IPS Module : Disabled
Cluster License : Disabled
vCPUs : 0

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THE FOLLOWING ACTIVATION KEY IS VALID FOR:
ASA SOFTWARE RELEASE 8.2+ ONLY.

Platform = asa
FCH204974DJ: 8960b3ce e1c0a20f 7d8e37d7 d68862ef c1238fa4
```



Apply the new license by going to your ASA and entering into configuration mode (conf t) and typing:

```
ASA(config)# activation-key <new license key>
```

Once the license is applied you need to:

- **save the configuration** (write memory)

This completes the process for temporarily increasing the license count for AnyConnect clients to the maximum on your ASA platform.