



'Supply Chain Visibility' Module Training

Supply Chain Risk Team

What is 'Supply Chain Visibility' (SCV)

SCV program focuses on gathering part-to-site mapping for components. All the active parts from the selected suppliers are surveyed and recovery information (Primary Site, Alternate Site, Weeks to Recover) is gathered from suppliers.

1

Part -> Site Data Gathering

For owned sites, subcontractor sites and sub-tier sites:

- Site/Factory Locations of Suppliers where Cisco parts are manufactured
- Mapping of Parts to the above Sites/Factories
- Activity conducted at each of the Sites/Factories
- Time to Recover for the Activities

2

Geo- Mapping & Impact Assessment

When an incident occurs, the part to site data mapping done in step 1 enables Cisco to:

- ✓ Identify potentially impacted Cisco Suppliers and Sites within X Mile of radius.
- ✓ Identify potentially impacted parts being built at those Sites



3

Analytics & Next Steps

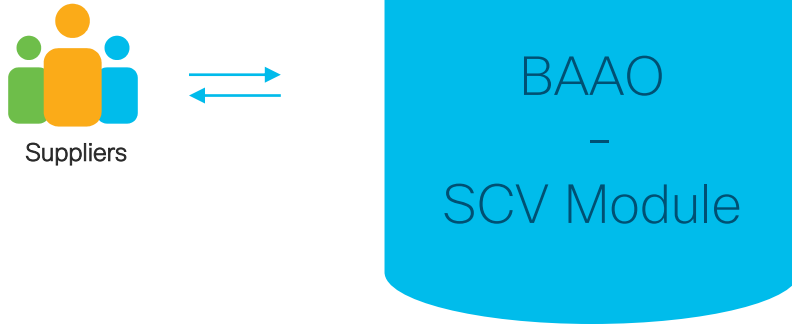
Internal Analytics done based on Impact assessment from step 2 and next steps are identified:

- Reach out to Suppliers to confirm impact
- Devise internal Mitigation Plans for Impacted Parts

Supplier Actions

Cisco Actions

SCV Survey: What has changed ?



Cisco internal solution replacing the incumbent 3rd party solution from Resilinc

BAAO – SCV Module: Roll Out Plan



- SCV Survey is an annual survey
- Survey will be rolled in a phased manner to suppliers

Scoring

Survey Type	Criteria	Possible Points	Application
Business Continuity	Business Continuity Planning Survey	5 (No Gaps) 3 or 0 (Based on Gaps)	SC Audit Management Tool
Supply Chain Visibility (SCV)	Tier I Part Site Mapping	3 (all mapping completed) 0 (not completed)	SCV Module on BAAO
	Sub-tier Part Site Mapping	2 (all mapping completed) 0 (not completed)	SCV Module on BAAO
	Max Points / Total	10	

Key Sub-Modules in the SCV Tool

Site Address

(sites which make parts for Cisco)

- Name of the Site
 - Address of the Site
 - Specify – Primary Site vs. Sub-Contractor vs. Sub-tier
-

Part Site Mapping

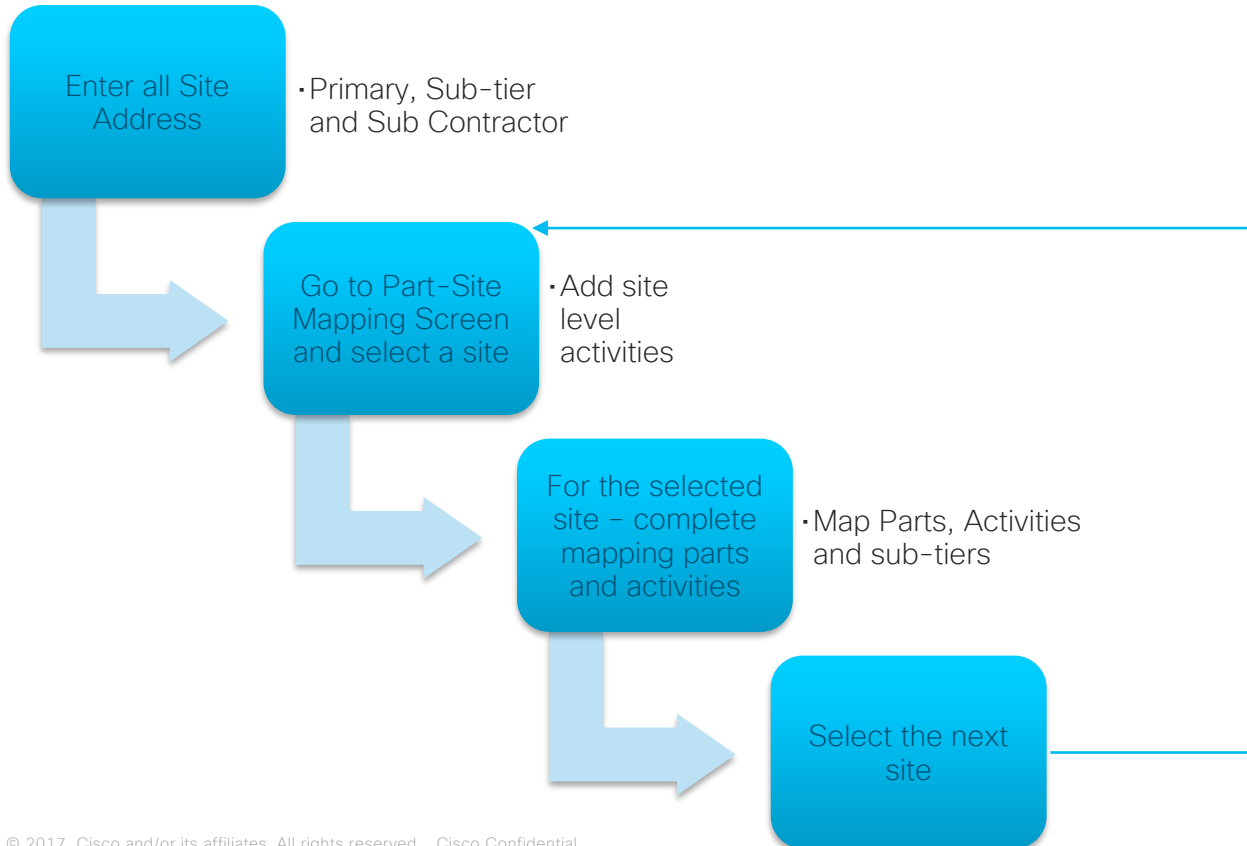
(Active MPNs)

- Add Activities performed at this site – Name, TTR, Alternate Site Name, TTR for Alternate Site
 - Map parts to the selected site
 - Map activities for each of the parts
 - Specify sub-tier site for each of the parts
-

Survey Home

- List of all supplier representatives
 - Summary of survey completion
 - Key dates –Survey Initiation dates, Survey Due Dates, Last Reminder Dates
 - # Unmapped Parts
 - Download of consolidated Mapping Summary
-

Best Approach to complete SCV Survey



Quick Links



- Link to Cisco SCV Module on BAAO
- Link to create CCO ID – *Onboarding Step 1*
- Link to ART (Access Request Tool) to request access for SCV – *Onboarding Step 2*

<http://gsmbaao.cloudapps.cisco.com>

<https://supplychain.cisco.com>

<https://edsart.cloudapps.cisco.com/createRequest>



- Support Mailer for User Onboarding, Technical Issues, Tool Related Queries, SCV Survey

scvsupportalias@cisco.com



- Best Compatible Browsers

Chrome, Firefox



- Training Recording Links

[Session 1](#)

Recording password: 8qMZMbNj

[Session 2](#)

Recording password: MubM23bF

Next Steps

Next Steps	Owner	Dates
▪ Share training materials and recording	Cisco	By August 9, 2019
▪ Identify contacts internally who will be responsible for SCV Survey - Ensure they follow Onboarding Guide and request access to the tool	Suppliers	ASAP
▪ SCV Survey Launch notification email goes out (to selected suppliers)	Cisco	Late August (Q1 FY20)
▪ SCV Office Hours Invites	Cisco	Sep / Oct 2019 (Q1, FY20)
▪ SCV Survey Responses Due Date	Suppliers	Mid October (Q1 FY20)



Onboarding Reference Guide

External Users On-boarding Process

2-Step Process

- Step 1: Register for an CCO ID, if you don't have an existing account, with 2 approvals needed
- Step 2: Request SCV Supplier Representative Role via ART (Access Request Tool), with 1 approval needed

Process Briefing – Step 1

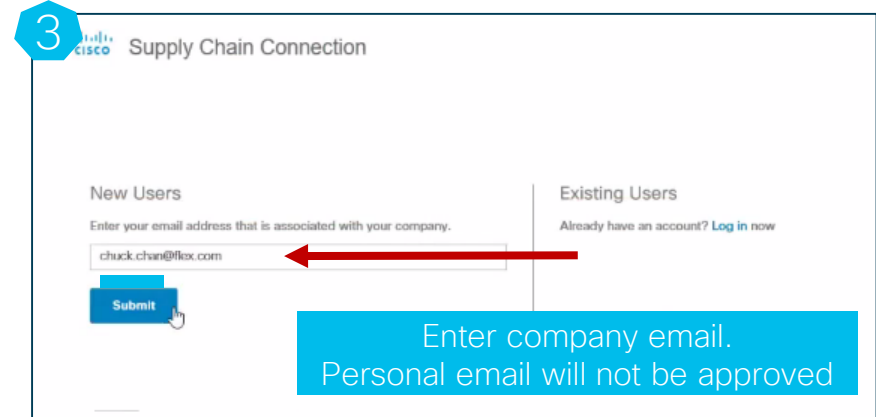
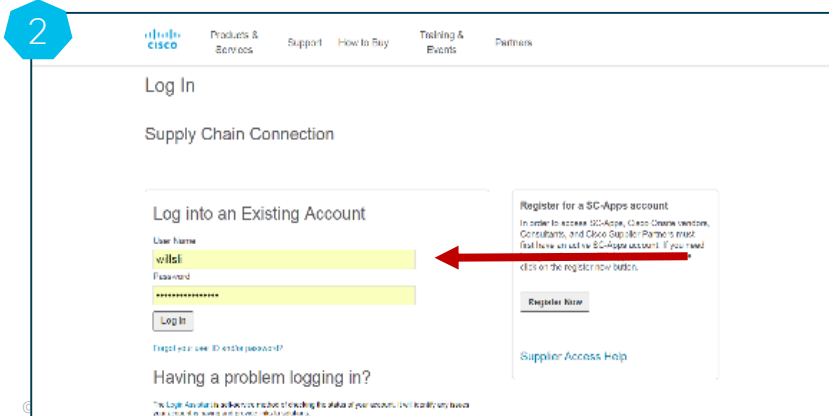
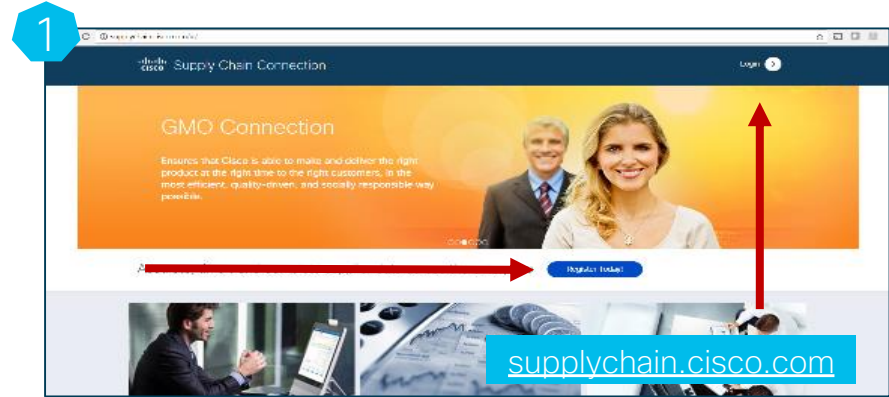
Step 1: On-boarding to Cisco Supply Chain Connections

1. Use your company email to complete Supply Chain Connections registration process through supplychain.cisco.com (Select your company name which ends with -RFQ ONLY)
2. It is required to Activate your Cisco Account from email notification link
3. Registration is subjected to approval which may take some time
4. Request can be checked through ART (<https://edsart.cloudapps.cisco.com>)
5. Once registration approval obtained – follow step 2.

Proceed to page **10** if you already have a CCO ID / completed Step 1

Step 1: Onboarding to Cisco Supply Chan Connection – Screenshots

- Go to supplychain.cisco.com
- New users are required to register with a valid company email before accessing Supply Chain Applications / Connection
- Existing user – Login used your previously registered User Name and Password
- New user – Register Today! by using company email. Personal email will not be approved



Step 1: Continued

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The screenshot shows the 'Supply Chain Connection' registration process. A progress bar at the top indicates three steps: 1. Company Association, 2. Registration Information, and 3. Email Verification. Under 'Company Association', the user 'erica.pang@flex.com' is logged in. A list of companies is displayed, with a red arrow pointing to 'FLEXTRONICS INTERNATIONAL USA INC'. A blue callout box contains the text: 'Choose company name (ending with RFQ ONLY) and associated sites - SEE NEXT 2 PAGES'. A red arrow also points to the selected company name.

1. (Select your company name which ends with -RFQ ONLY)

Choose company name (ending with RFQ ONLY) and associated sites - SEE NEXT 2 PAGES

5

The screenshot shows the 'Register' page. It includes a progress bar with three steps: 1. Company Association, 2. Registration Information, and 3. Email Verification. The 'Register' section is active. A red arrow points to the 'Register' button at the bottom right of the form. The form contains various fields for personal and company information, including name, email, phone number, and company details.

Register

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The screenshot shows the 'Check Your Email' page. A progress bar at the top indicates three steps: 1. Company Association, 2. Registration Information, and 3. Email Verification. The page instructs the user to check their email for a link to activate their Cisco Account. A red arrow points to the 'Activate your Cisco Account' link in the email content.

Check Your Email

Activate your Cisco Account.

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The screenshot shows an email from 'adminsupport@cisisco.com' dated '2017-07-11 20:44'. The subject is 'Activate Your Cisco Account'. The email content includes a link to 'Activate your Cisco Account', which is highlighted with a red arrow. The email also provides contact information for Cisco Account Support.

Activate Your Cisco Account

Activate your Cisco Account.

Check your email, and click Activate your Cisco Account

Step 1: Continued

- The request will be routed to your own company's PA (partner admin) for approval, as 1st approval
- Once PA approval done, the request will be routed to Cisco folks as PAM (Partner Manager) for approval, as 2nd one
- You will receive an email notification that your account has been successfully provisioned, once both approvals obtained

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Setup SMS Notifications for Password Recovery

For your convenience, your mobile phone number can be used for security purposes, such as helping you get back into your account if you ever forget your password.

Recovery Phone:

+ 189 269 71

Verify

Skip

Standard message and data rate may apply for any messages sent or received.
Please contact your wireless provider to confirm possible charges.

Need Help? [Mobile Number Verification Help](#)

[Contacts](#) | [Feedback](#) | [Help](#) | [Site Map](#) | [Terms & Conditions](#) | [Privacy](#)

Optional – set up Recovery Phone

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Wed 7/12/2017 1:23 PM

noreply@cisco.com

Access Type Request: Your Approval is Required

To: #US - SJC Flex Mechanicals

Cc: [Redacted]

Hello,

This email is to inform you that one of your direct reports has requested for an access type SCIAM,E2OPEN that requires your approval. (Notice: You can find the request in [Completed Approvals](#) page if it is approved/denied by other approver)

Request Id: 9673

Access Type: SCIAM,E2OPEN

Requester: chuck.chan@flex.com

Requester Justification: Auto Submitted Request

Please navigate to the following url to respond to
<https://edsart.cloudapps.cisco.com/myapprovals>

Email notification that your request is pending approval

Step 1: Continued

10

Access Request Tool

Welcome, Chuck Chain | Log Out

Pending Access Requests

Below are the access requests you've submitted that are awaiting approval.

Create Request Search

Status	Request ID	Requested Access
Pending	9673	

Check Request

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Access Request Tool

View Request - 9673

Request ID: 9673
Status: Pending
Requested Access: SCIAM,E2OPEN
Justification: Auto Submitted Request by sreg
Request Date: 2017-07-12 13:23 +0800
Type: User Onboarding
Pending Approvers: flex.mechanicals@flextronics.com

Approval History

Date	Action	Approver	Comment
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Cancel Request Close

Approvers List

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Access Request Tool

Create Access Request

Select the roles you are requesting.

Organization: Supply Chain / Request Roles

You haven't finished Supply Chain user registration process. Please click to request it.

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Access Request Tool

Request Supply Chain Access

Accessing Supply Chain roles and resources requires an approval process.

Select your primary organization and optionally select additional organizations, then submit your request for approval.

Primary Organization: TAU

Additional Organizations: Select other organizations

Justification: request MIP Contact role to MCAM

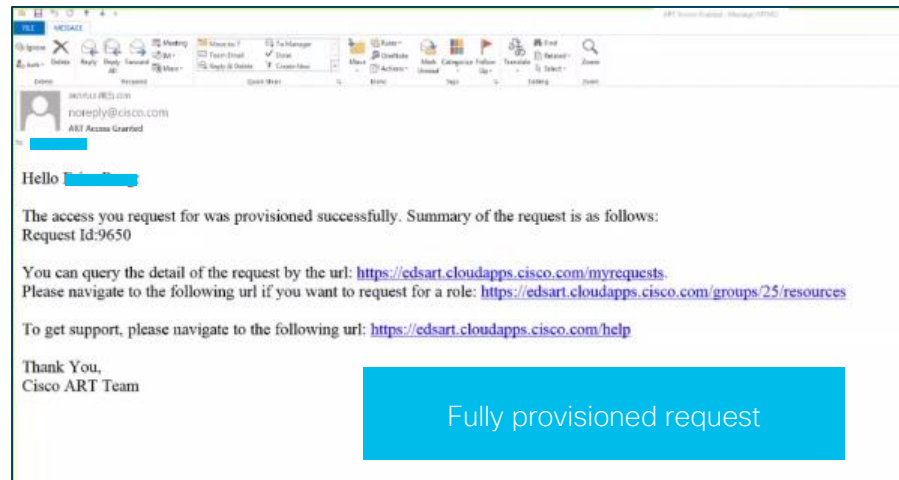
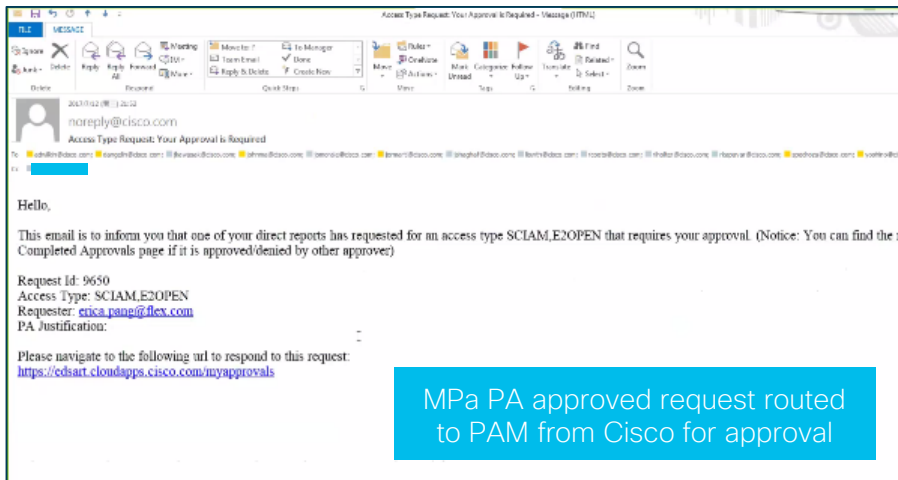
Submit for Approval

Do not forget to add justification and click the final submit button

- 2 approvals are needed: First it will be approved by PA (Partner Admin from your own company) who is mapped into Access Management Dashboard tool. The PA approved request will be routed to PAM (Partner Manager from Cisco) for approval. Check your email and follow up to get approval

Step 1: Continued

Email Notification Examples

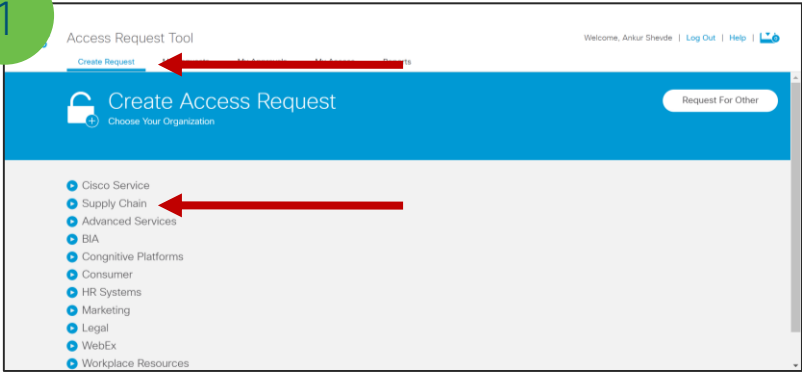


Step 2: On-boarding to BAAO – SCV Module

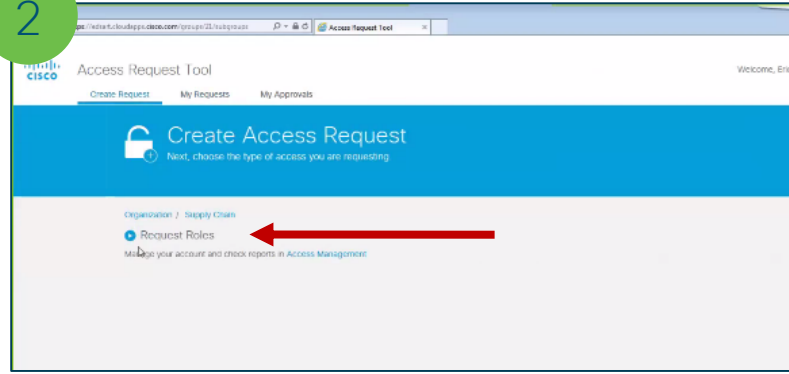
- Link to ART: <https://edsart.cloudapps.cisco.com/createRequest>
- Request Role – SCV Supplier Representative (under Supply Chain>Component Supplier>)
 - Slide Request button to the right
 - Scroll up to the top and click “Submit for Approval”
 - Fill in Justification – min. 20 characters
 - Click “Submit for Approval” → Done
- Request will be reviewed and approved accordingly by Cisco

Step 2: Screenshots

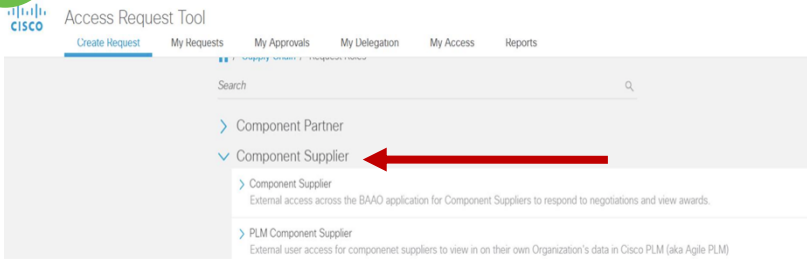
1



2



3

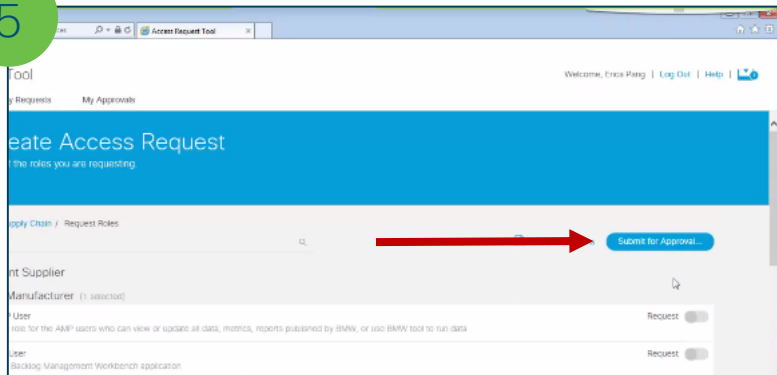


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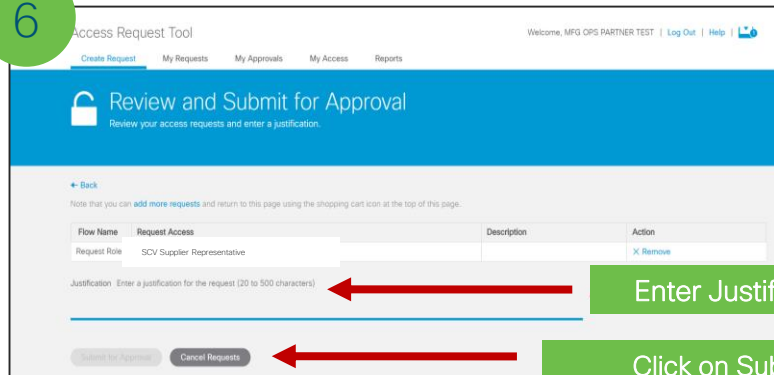
Step 2: Continued

5

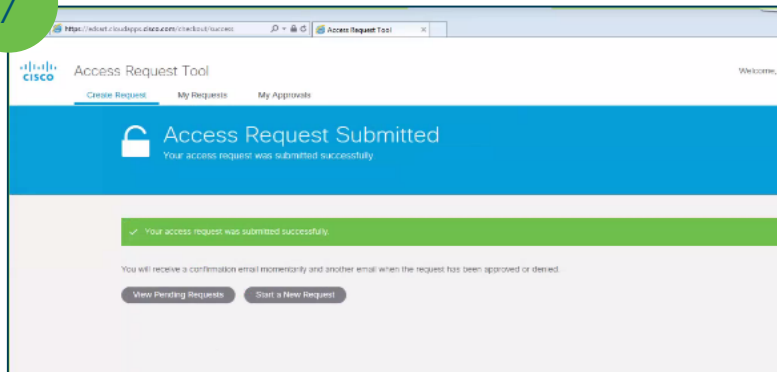


SCV Supplier Representative

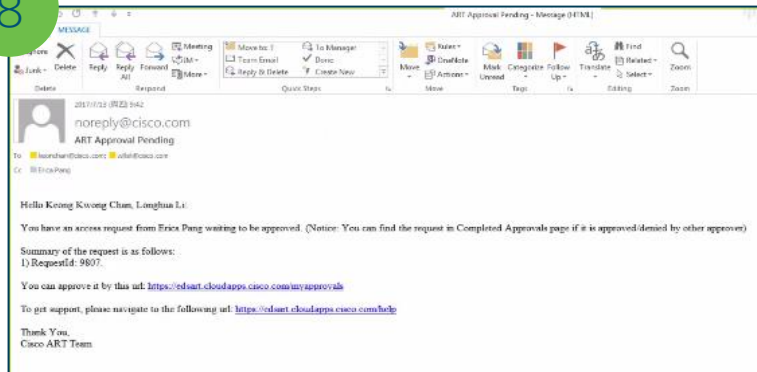
6



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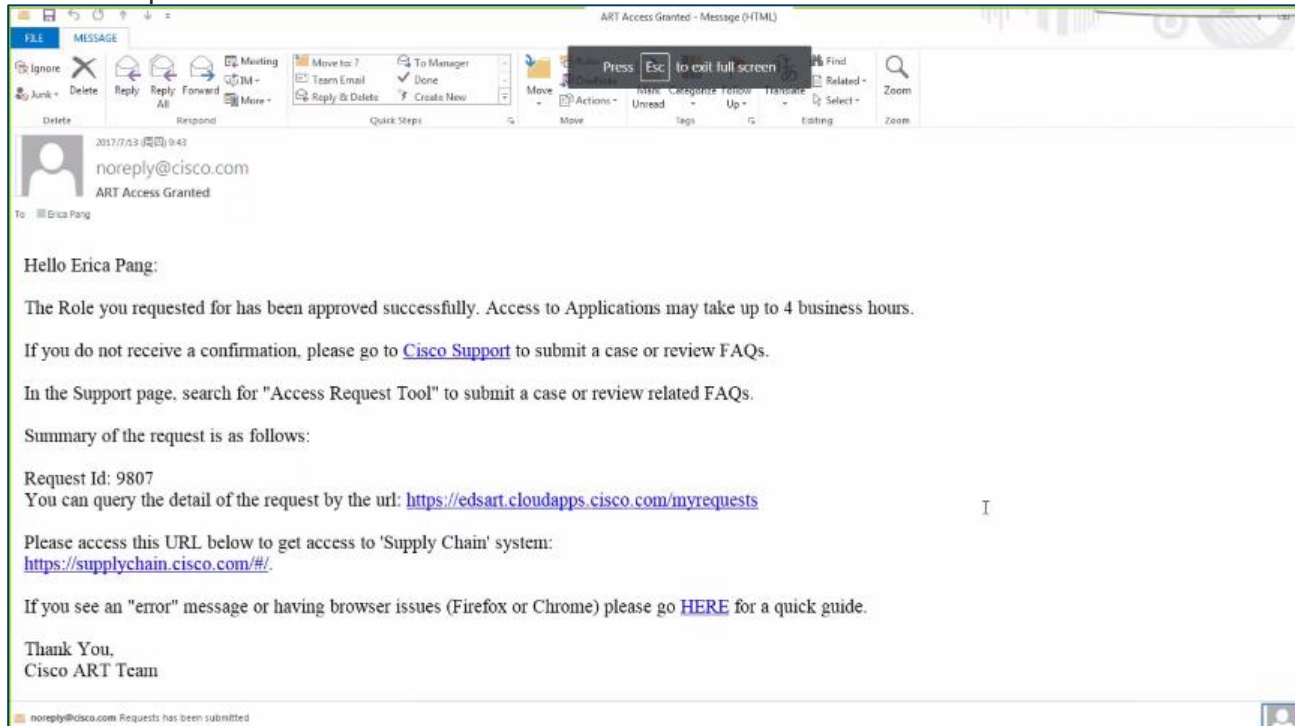


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Step 2: Continued

Example of a Confirmation Email:



Questions

