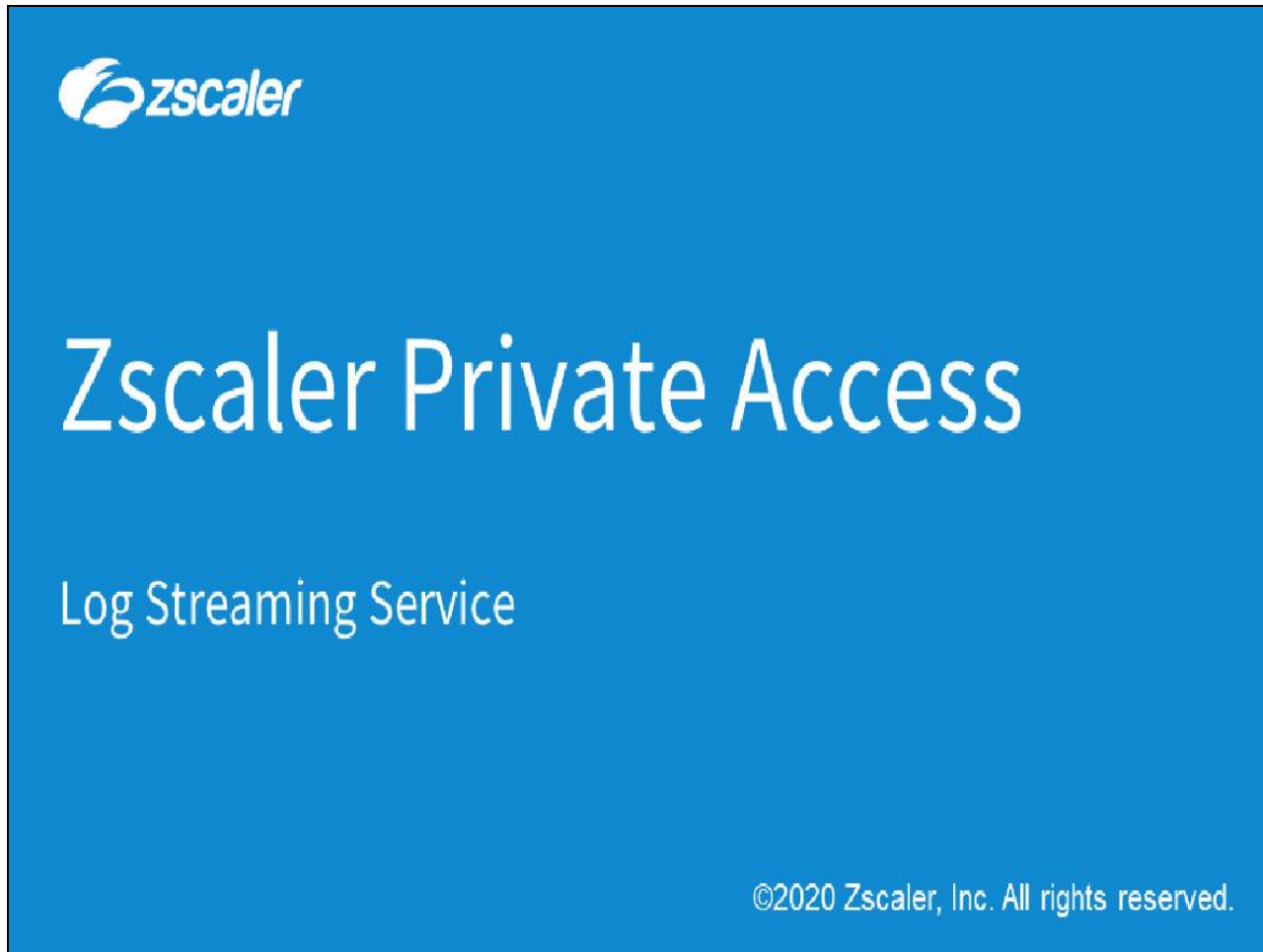


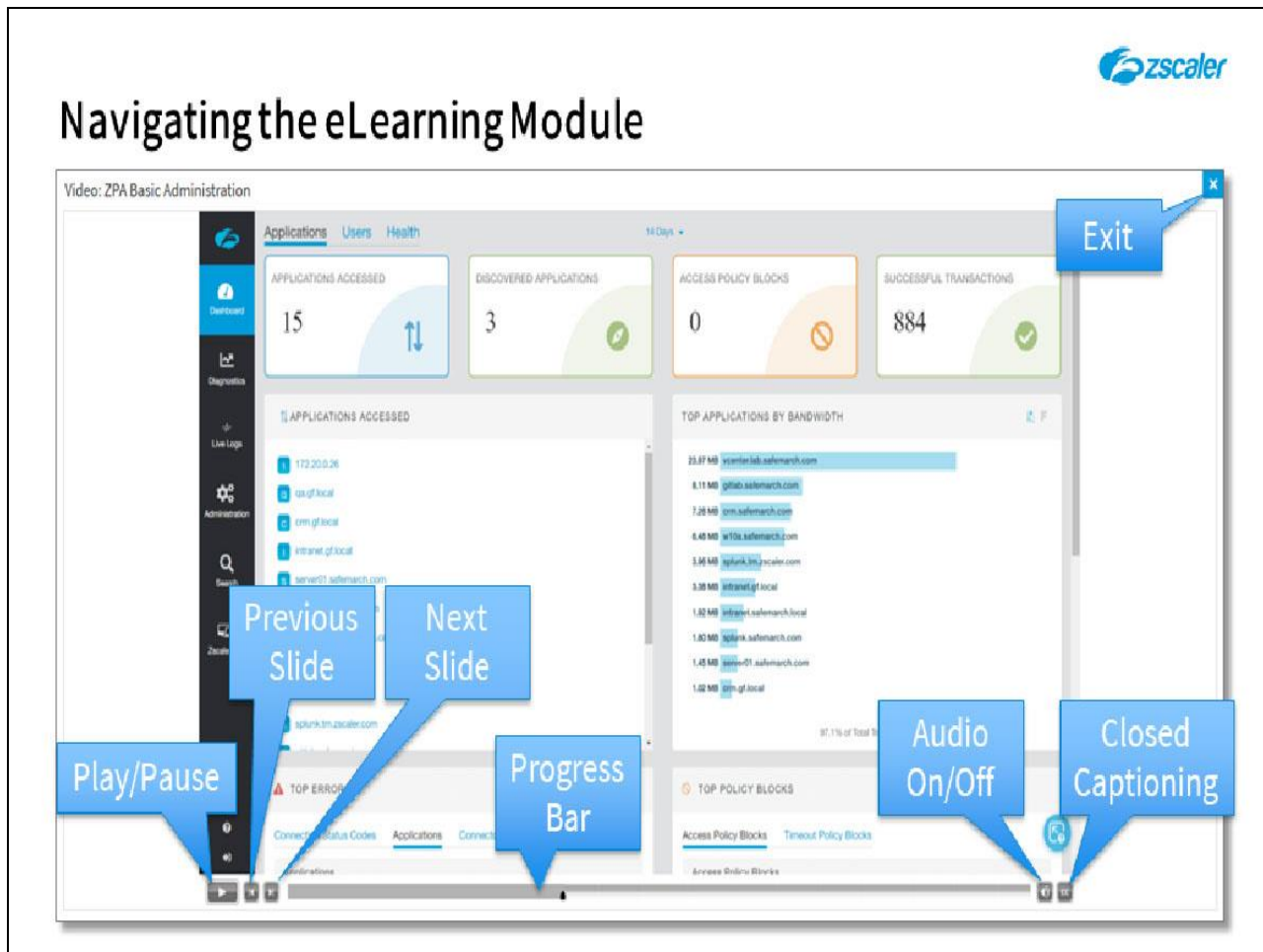
Slide 1 - Zscaler Private Access



Slide notes

Welcome to this training module on the Zscaler Private Access Log Streaming Service (LSS).

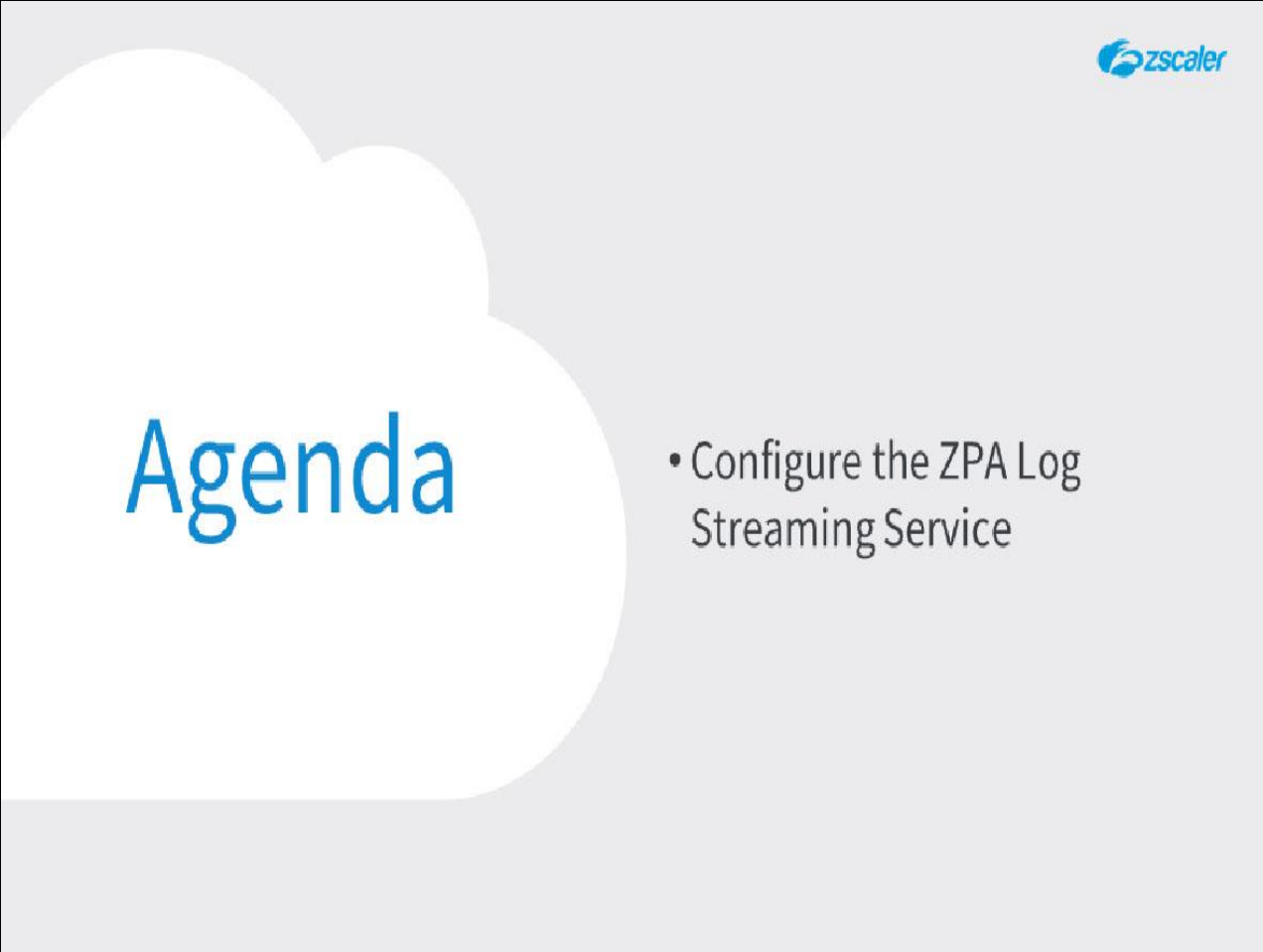

Slide 2 - Navigating the eLearning Module



Slide notes

Here is a quick guide to navigating this module. There are various controls for playback including **Play** and **Pause**, **Previous**, and **Next** slide. You can also **Mute** the audio or enable **Closed Captioning** which will cause a transcript of the module to be displayed on the screen. Finally, you can click the **X** button at the top to exit.

Slide 3 - Agenda



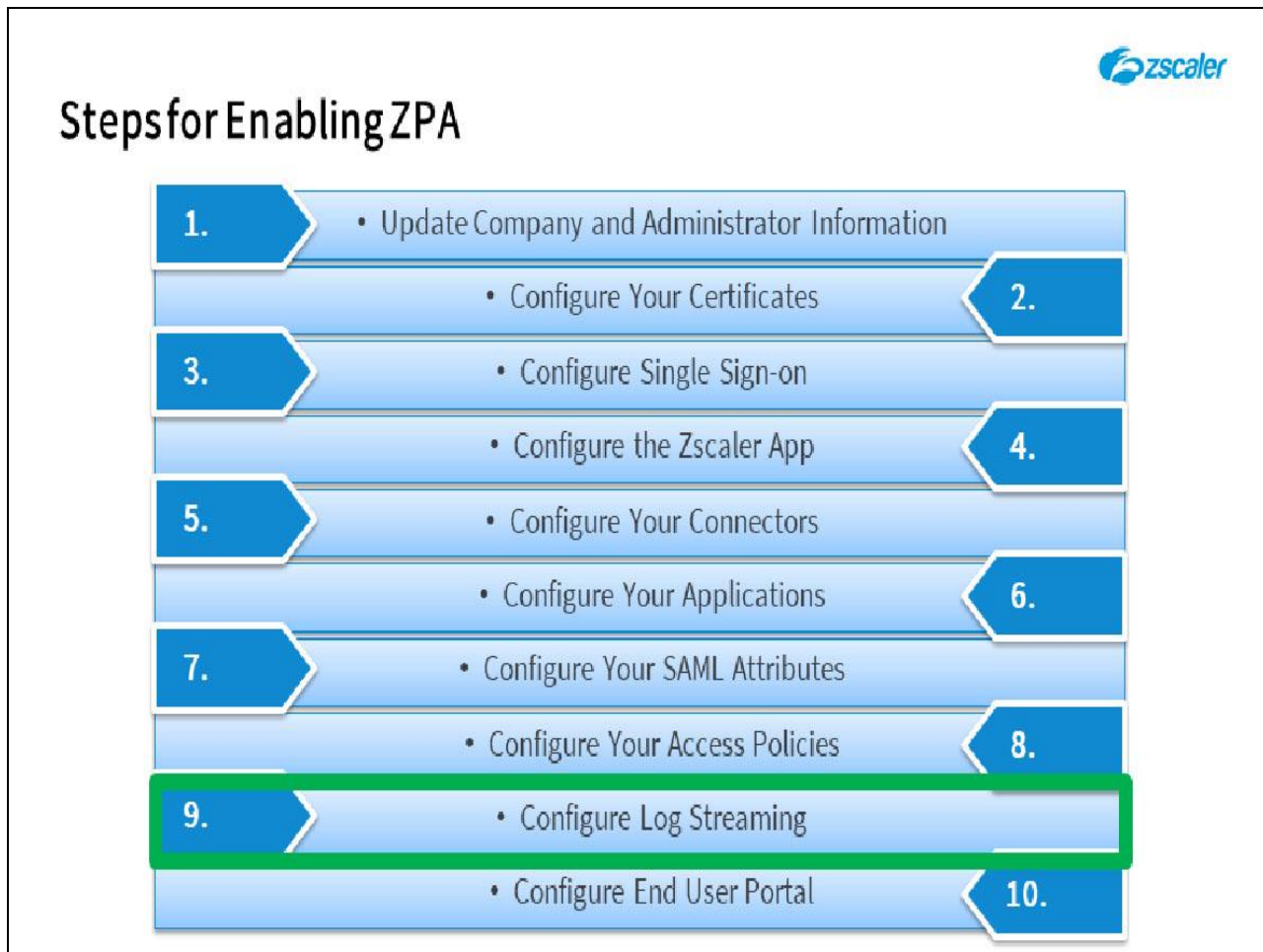
Agenda

- Configure the ZPA Log Streaming Service

Slide notes

In this module, we will provide an overview of how to configure the ZPA Log Streaming Service (LSS).

Slide 4 - Steps for Enabling ZPA



Slide notes

Just as a reminder, this is where we are in the steps for enabling ZPA. In this module we will cover step 9, to enable and configure Log Streaming.

Slide 5 - Configuring LSS



Slide notes

The next topic that we will cover is how to configure the LSS.

This section has been created as an interactive demo to give you a feel for the navigation of the ZPA admin portal. You will be asked to select the appropriate menu options to navigate the UI. You may also use the Play control to proceed to the next step.

Slide 6 - Slide 6

The screenshot displays the Adobe Captivate Administration console interface. The left sidebar contains a navigation menu with the following sections:

- APPLICATION MANAGEMENT**
 - Application Segments
 - Segment Groups
 - Servers
 - Browser Access
 - Server Groups
- AUTHENTICATION**
 - IdP Configuration
 - SAML Attributes
 - Settings
- CERTIFICATE MANAGEMENT**
 - Browser Access Certificates
 - Enrollment Certificates
- CONNECTOR MANAGEMENT**
 - Connectors
 - Connector Groups
 - Connector Provisioning Keys
- LOG STREAMING SERVICE**
 - Connector Groups
 - Log Receivers** (highlighted with a callout box saying "Click Log Receivers")
- POLICY MANAGEMENT**
 - Access Policy
 - Timeout P
- SETTINGS**

The main content area shows a dashboard with the following components:

- 24 Hours** filter dropdown and refresh button.
- APPLICATIONS** card with a green checkmark icon.
- ACCESS POLICY BLOCKS** card showing the number **18** with an orange prohibition icon.
- SUCCESSFUL TRANSACTIONS** card showing the number **192** with a green checkmark icon.
- TOP APPLICATIONS BY BANDWIDTH** table:

Bandwidth	Application
544.92 KB	intranet.pattraining25.safemarch.com
500.07 KB	rdp.pattraining25.safemarch.com
262.36 KB	host-1.pattraining25.safemarch.com
21.81 KB	shares.pattraining25.safemarch.com
38.00 B	10.0.0.11
19.00 B	10.0.0.1
- 99.9% of Total Transactions** at the bottom right.
- TOP POLICY BLOCKS** section at the bottom.

Slide notes

To enable and configure log streaming from your ZPA environment, from the **Administration** menu, click **Log Receivers**.

Slide 7 - Slide 7

The screenshot shows the Adobe Captivate Administration console. The sidebar on the left contains the following navigation items: Dashboard, Diagnostics, Live Logs, Administration (highlighted in blue), Search, and Zscaler App. The main content area has two tabs: 'Log Receivers' (active) and 'Connector Groups'. Below the tabs is a table with the following columns: Name, Domain Name or IP Address, TCP Port, and Log Type. The table is currently empty, displaying 'No Items Found'. A callout box points to a blue circular button with a plus icon in the bottom right corner, labeled 'Click Add Log Receiver'.

Slide notes

Any existing Log Receivers will be displayed. To add a new one, click **Add Log Receiver**.

Slide 8 - Slide 8

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

Name
Azure Syslog - User Activity

Description
Log stream of user activity to Azure Syslog

Domain or IP Address TCP Port
10.0.0.4 514

Connector Groups
Choose one or more Connector Groups

Next Previous

Provide a Name and optional Description

Specify the Domain or IP Address and TCP Port

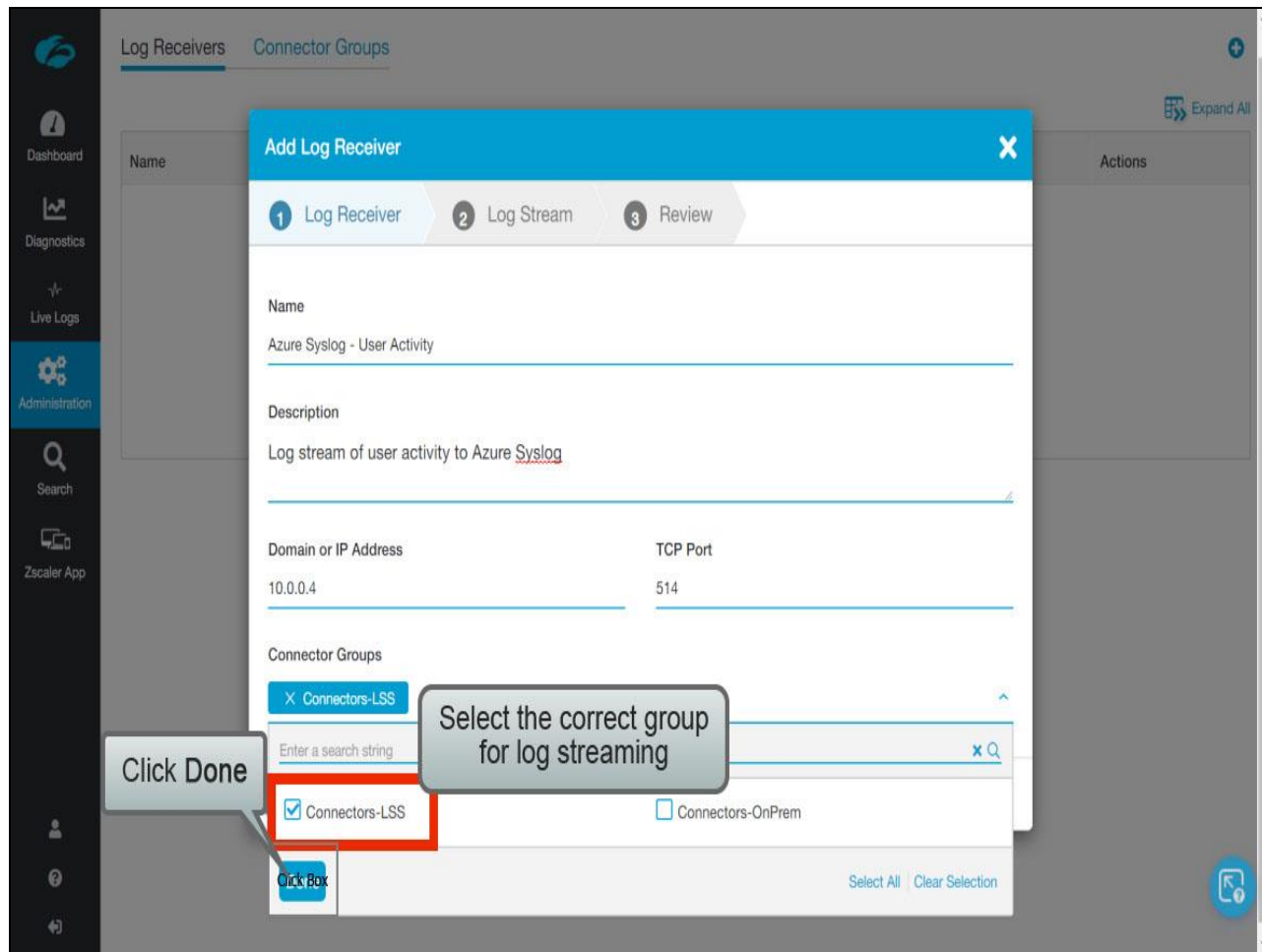
Click to select Connector Groups

Slide notes

Give the log receiver a **Name**, and optionally a **Description**, then specify the FQDN or IP address that logs are to be streamed to and specify the **TCP Port** number to use.

Logs are streamed through Connectors, ideally Connectors that are dedicated to the streaming service (to eliminate any possibility of contention with application data). Click to select the **Connector Group** to stream the logs through.

Slide 9 - Slide 9



Slide notes

In this example, we have provided a Connector group just for log streaming, named **Connectors-LSS**. Click on the group to select it, then click **Done**, ...

Slide 10 - Slide 10

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

Name
Azure Syslog - User Activity

Description
Log stream of user activity to Azure Syslog

Domain or IP Address TCP Port
10.0.0.4 514

Connector Groups
X Conn Click Next

Click Box Next Previous Cancel

Slide notes

...then click **Next** to proceed with the wizard.

Slide 11 - Slide 11

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type Log Template

User Activity User Status

Connector Status Browser Access

Click User Activity

Select the Log Type to stream

Log Template: CSV

POLICY

SAML Attributes Application Segments Segment Groups Client Types Session

Any SAML attribute from any IdP

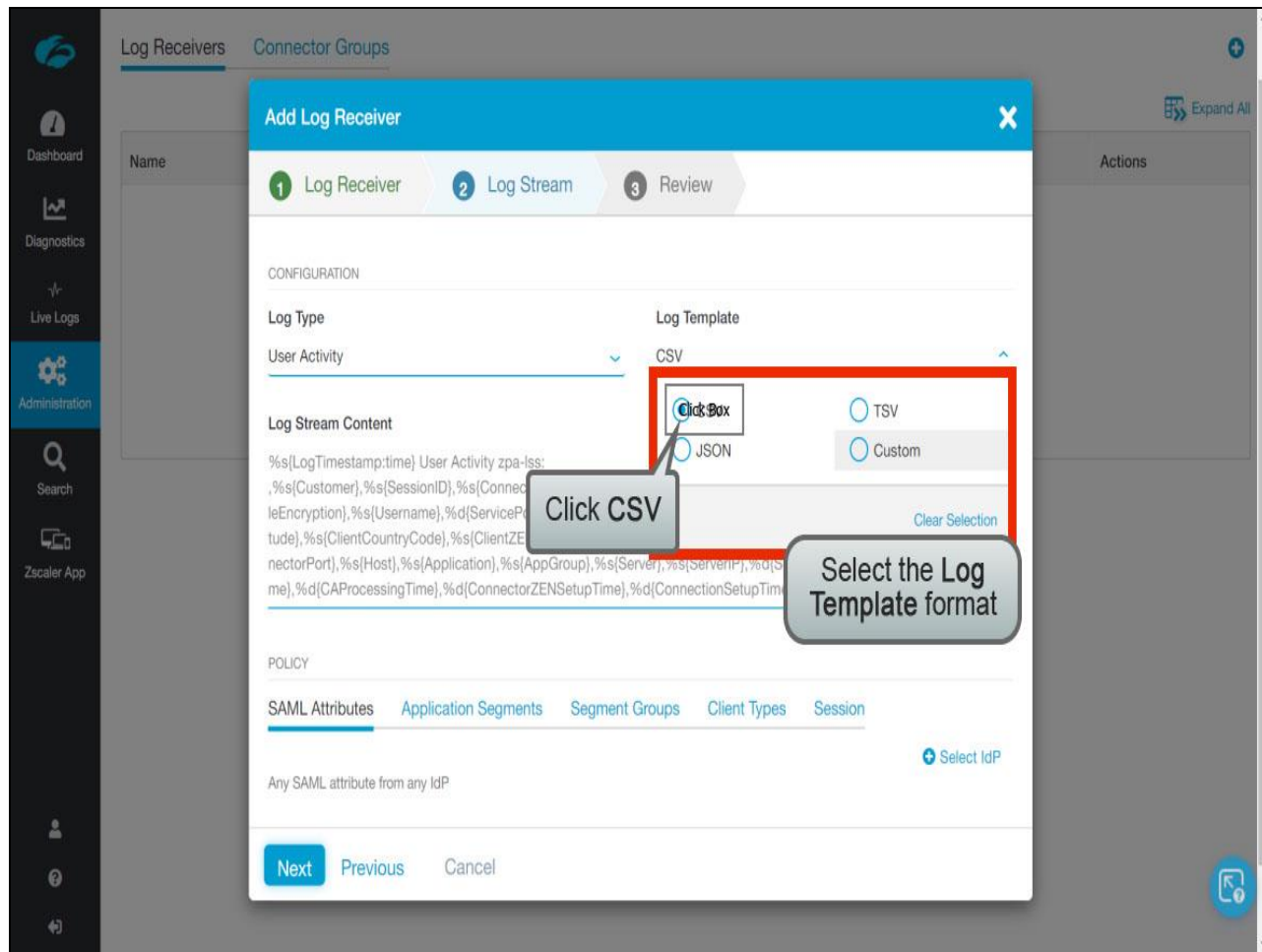
Next Previous Cancel

Slide notes

You now need to configure the **Log Type** to send, the options being: **User Activity**; **User Status**; **Connector Status**; and **Browser Access**. Note that you may only select one **Log Type** per log receiver, so if you wish to receive all log types you will need to set up 4 log receivers, one for each type. The destination can be the same for each, or you can stream each log type to a different system.

In this case we want to stream **User Activity**, so click on that, ...

Slide 12 - Slide 12



Slide notes

...then select the **Log Template** to use, the options being; **CSV**, **TSV**, **JSON** and **Custom**. For this example, we will use the default **CSV** option, so click to select it.

Slide 13 - Slide 13

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type: User Activity Log Template: User Activity

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss: ,%s(Customer), %s(SessionID), %s(ConnectionID), %s(InternalReason), %s(ConnectionStatus), %d(IPProtocol), %d(DoubleEncryption), %s(Username), %d(ServicePort), %s(ClientPublicIP), %s(ClientPrivateIP), %f(ClientLatitude), %f(ClientLongitude), %s(ClientCountryCode), %s(ClientZEN), %s(Policy), %s(Connector), %s(ConnectorZEN), %s(ConnectorIP), %d(ConnectorPort), %s(Host), %s(Application), %s(AppGroup), %s(Server), %s(ServerIP), %d(ServerPort), %d(PolicyProcessingTime), %d(CAProcessingTime), %d(ConnectorZENSetupTime), %d(ConnectionSetupTime), %d(ServerSetupTime), %d(App...

POLICY

SAML Attributes Application Segments Segment Groups Client Types Session

Any SAML attribute from any IdP + Select IdP

Next Previous Cancel

Slide notes

The next option you have is to edit the **Log Stream Content**, which is a comma-separated list of the fields available for the chosen **Log Type**, with format options. See the ZPA on-line help article **Understanding the Log Stream Content Format** for full details of what can be included here. By default, we include all the available fields for the selected **Log Type**.

Slide 14 - Slide 14

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type: User Activity Log Template: CSV

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss:
,%s(Customer),%s(SessionID),%s(ConnectionID),%s(InternalReason),%s(ConnectionStatus),%d(IPProtocol),%d(DoubleEncryption),%s(Username),%d(ServicePort),%s(ClientPublicIP),%s(ClientPrivateIP),%f(ClientLatitude),%f(ClientLongitude),%s(ClientCountryCode),%s(ClientZEN),%s(Policy),%s(Connector),%s(ConnectorZEN),%s(ConnectorIP),%d(ConnectorPort),%s(Host),%s(Application),%s(AppGroup),%s(Server),%s(ServerIP),%d(ServerPort),%d(PolicyProcessingTime),%d(CAProcessingTime),%d(ConnectorZENSetupTime),%d(ConnectionSetupTime),%d(ServerSetupTime)

POLICY

SAML Attributes Application Segments Segment Groups Client Types Session

Any SAML attribute from any IdP

Click Select IdP

Click Box dP

Next Previous Cancel

Slide notes

You can also configure a **POLICY** for the selected **Log Type**, the policy areas available for **User Activity** are; **SAML Attributes**, **Application Segments**, **Segment Groups**, **Client Types** and **Session**.

Configure each policy area as necessary, for example to configure a subset of **SAML Attributes** to include, you must first click **Select IdP** to choose the source IdP for the attributes of interest, ...

Slide 15 - Slide 15

Add Log Receiver

CONFIGURATION

Log Type: User Activity | Log Template: CSV

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss: ,%s(Customer),%s(SessionID),%s(ConnectionID),%s(InternalReason),%s(ConnectionStatus),%d(IPProtocol),%d(DoubleEncryption),%s(Username),%d(ServicePort),%s(ClientPublicIP),%s(ClientPrivateIP),%f(ClientLatitude),%f(ClientLongitude),%s(ClientCountryCode),%s(ClientZEN),%s(Policy),%s(Connector),%s(ConnectorZEN),%s(ConnectorIP),%d(ConnectorPort),%s(Host),%s(Application),%s(AppGroup),%s(Server),%s(ServerIP),%d(ServerPort),%d(PolicyProcessingTime),%d(CAPProcessingTime),%d(ConnectorZENSetupTime),%d(ConnectionSetupTime),%d(ServerSetupTi

POLICY

SAML Attributes | Application Segments | Segment Groups | Client Types | Session

Any SAML attribute from any IdP

Select IdP

Azure IdP | PingOne

Select the correct IdP then the appropriate SAML Attributes to include

Next | Previous | Cancel

Slide notes

...then, having selected the IdP, you can add the **SAML Attributes** of interest. We will not actually use SAML attributes in this example, ...

Slide 16 - Slide 16

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type: User Activity Log Template: CSV

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss:
,%s(Customer),%s(SessionID),%s(ConnectionID),%s(InternalReason),%s(ConnectionStatus),%d(IPProtocol),%d(DoubleEncryption),%s(Username),%d(ServicePort),%s(ClientPublicIP),%s(ClientPrivateIP),%f(ClientLatitude),%f(ClientLongitude),%s(ClientCountryCode),%s(ClientZEN),%s(Policy),%s(Connector),%s(ConnectorZEN),%s(ConnectorIP),%d(ConnectorPort),%s(Host),%s(Application),%s(AppGroup),%s(Server),%s(ServerIP),%d(ServerPort),%d(PolicyProcessingTime),%d(CAProcessingTime),%d(ConnectorZENSetupTime),%d(ConnectionSetupTime),%d(ServerSetupTime),%d(App

POLICY

SAML Attributes **Application Segments** Segment Groups Client Types Session

(leave blank to imply any application segments)

Next Previous Cancel

Slide notes

...nor will we select a subset of the available **Application Segments** to include, ...

Slide 17 - Slide 17

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type: User Activity Log Template: CSV

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss:
,%s(Customer),%s(SessionID),%s(ConnectionID),%s(InternalReason),%s(ConnectionStatus),%d(IPProtocol),%d(DoubleEncryption),%s(Username),%d(ServicePort),%s(ClientPublicIP),%s(ClientPrivateIP),%f(ClientLatitude),%f(ClientLongitude),%s(ClientCountryCode),%s(ClientZEN),%s(Policy),%s(Connector),%s(ConnectorZEN),%s(ConnectorIP),%d(ConnectorPort),%s(Host),%s(Application),%s(AppGroup),%s(Server),%s(ServerIP),%d(ServerPort),%d(PolicyProcessingTime),%d(CAProductVersion),%d(ConnectionSetupTime),%d(ServerSetupTime),%d(App

POLICY

SAML Attributes Segment Groups Client Types Session

(leave blank to include all segment groups)

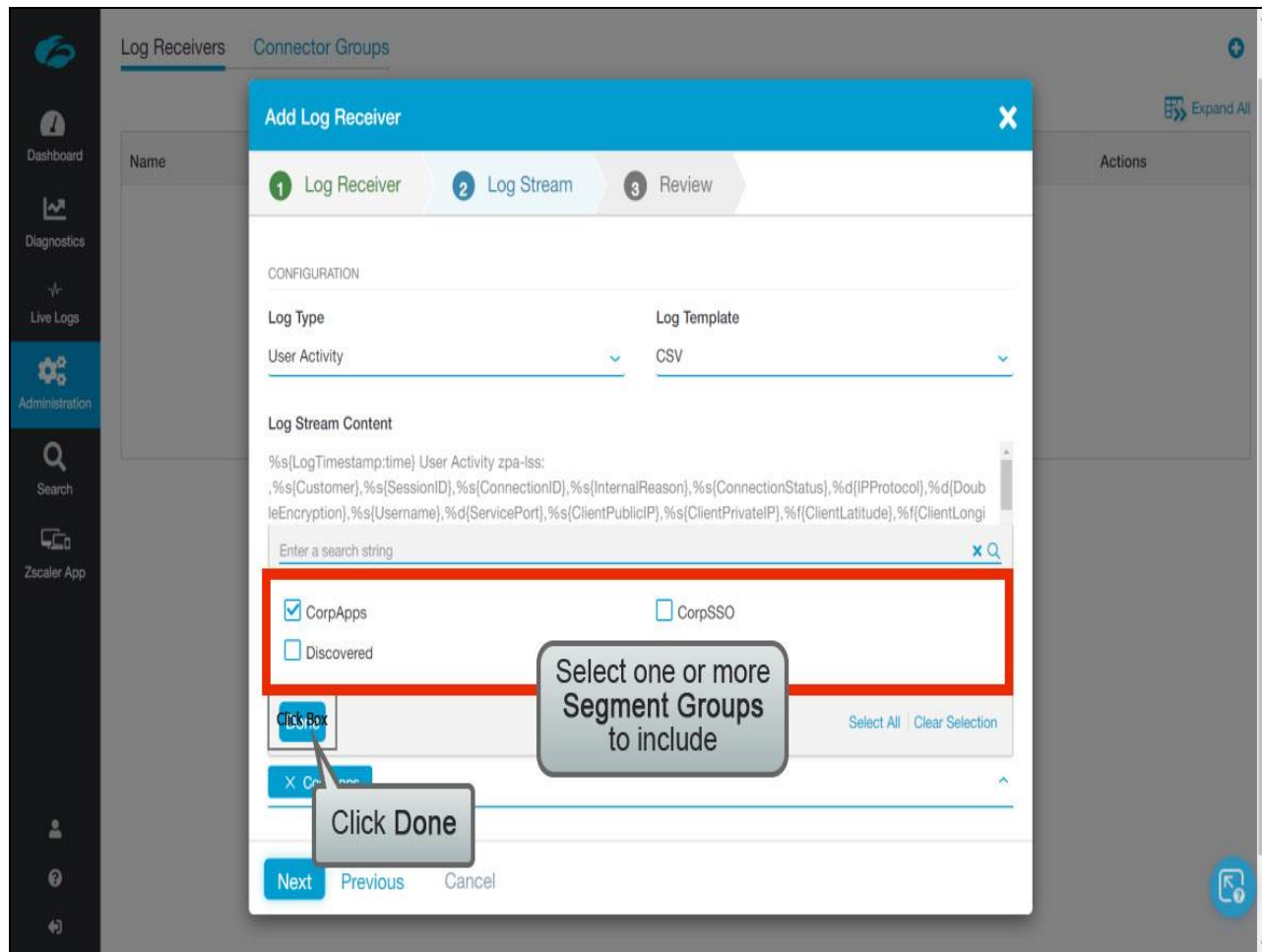
Click to select an appropriate Segment Group

Next Previous Cancel

Slide notes

...but we will add a **Segment Group** configuration, so click to choose the correct Segment Groups to include.

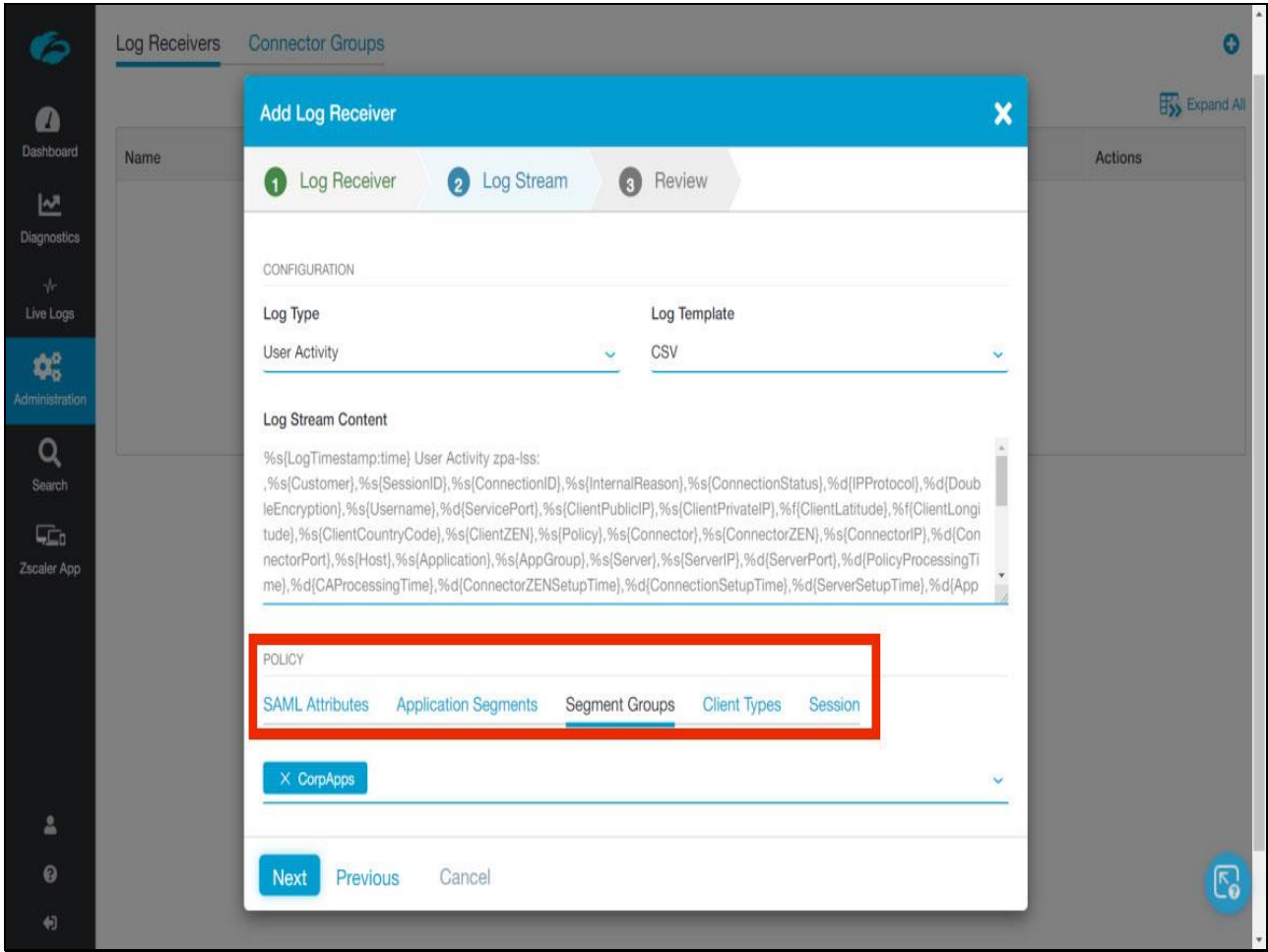
Slide 18 - Slide 18



Slide notes

Here you may select one, or more of the defined **Segment Groups**. Having selected the correct groups, click **Done**.

Slide 19 - Slide 19



Slide notes

Slide 20 - Slide 20

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type: User Activity Log Template: CSV

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss:
,%s(Customer),%s(SessionID),%s(ConnectionID),%s(InternalReason),%s(ConnectionStatus),%d(IPProtocol),%d(DoubleEncryption),%s(Username),%d(ServicePort),%s(ClientPublicIP),%s(ClientPrivateIP),%f(ClientLatitude),%f(ClientLongitude),%s(ClientCountryCode),%s(ClientZEN),%s(Policy),%s(Connector),%s(ConnectorZEN),%s(ConnectorIP),%d(ConnectorPort),%s(Host),%s(Application),%s(AppGroup),%s(Server),%s(ServerIP),%d(ServerPort),%d(PolicyProcessingTime),%d(ConnectorSetupTime),%d(ConnectionSetupTime),%d(ServerSetupTime),%d(App

POLICY

SAML Attributes Application Segments Segment Groups **Client Types** Session

Any Click Box

Next Previous Cancel

Click to select an appropriate Client Type

Slide notes

If necessary, you may also specify the **Client Types** you wish to include. We include all types by default, to select a subset of them, click in the field, ...

Slide 21 - Slide 21

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type: User Activity Log Template: CSV

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss:
,%s(Customer), %s(SessionID), %s(ConnectionID), %s(InternalReason), %s(ConnectionStatus), %d(IPProtocol), %d(Doub
%s(Connector), %s(ConnectorZEN), %s(ConnectorIP), %d(Con
%s(ServerIP), %d(ServerPort), %d(PolicyProcessingTi
%d(ConnectionSetupTime), %d(ServerSetupTime), %d(App

Enter a search string

☐ Zscaler App ☐ Web Browser
☐ ZPA LSS

Done

Any client type

Next Previous Cancel

Select one or more Client Types to include

Slide notes

...then select one or more of the available types: **Zscaler App**; **Web Browser**; or even the **ZPA LSS** service itself. Although we will not use this criteria in this example.

Slide 22 - Slide 22

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type: User Activity Log Template: CSV

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss:
,%s(Customer),%s(SessionID),%s(ConnectionID),%s(InternalReason),%s(ConnectionStatus),%d(IPProtocol),%d(DoubleEncryption),%s(Username),%d(ServicePort),%s(ClientPublicIP),%s(ClientPrivateIP),%f(ClientLatitude),%f(ClientLongitude),%s(ClientCountryCode),%s(ClientZEN),%s(Policy),%s(Connector),%s(ConnectorZEN),%s(ConnectorIP),%d(ConnectorPort),%s(Host),%s(Application),%s(AppGroup),%s(Server),%s(ServerIP),%d(ServerPort),%d(PolicyProcessingTime),%d(CAProcessingTime),%d(ConnectionSetupTime),%d(ServerSetupTime),%d(App

POLICY

SAML Attributes App Groups Client Types **Session**

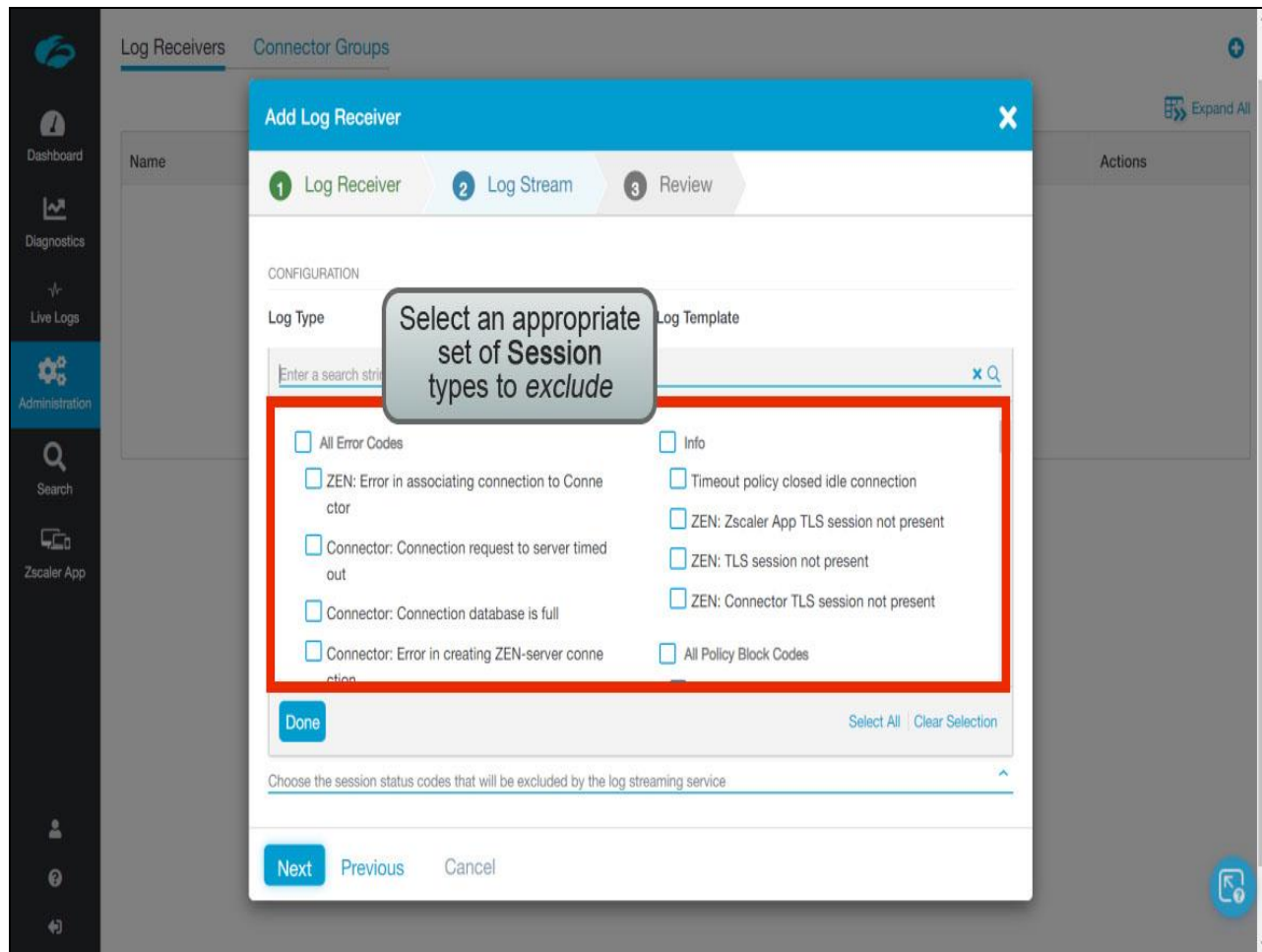
Choose the session status codes the Click Box excluded by the log streaming service

Next Previous Cancel

Slide notes

The final option here is to select one or more **Session** states to **exclude**. Click in the field to see what options are available, ...

Slide 23 - Slide 23



Slide notes

...and select individual, or complete blocks of status code messages.

Slide 24 - Slide 24

Add Log Receiver

1 Log Receiver 2 Log Stream 3 Review

CONFIGURATION

Log Type: User Activity Log Template: CSV

Log Stream Content

%s(LogTimestamp:time) User Activity zpa-iss:
,%s(Customer),%s(SessionID),%s(ConnectionID),%s(InternalReason),%s(ConnectionStatus),%d(IPProtocol),%d(DoubleEncryption),%s(Username),%d(ServicePort),%s(ClientPublicIP),%s(ClientPrivateIP),%f(ClientLatitude),%f(ClientLongitude),%s(ClientCountryCode),%s(ClientZEN),%s(Policy),%s(Connector),%s(ConnectorZEN),%s(ConnectorIP),%d(ConnectorPort),%s(Host),%s(Application),%s(AppGroup),%s(Server),%s(ServerIP),%d(ServerPort),%d(PolicyProcessingTime),%d(CAProcessingTime),%d(ConnectorZENSetupTime),%d(ConnectionSetupTime),%d(ServerSetupTime),%d(App

POLICY

SAML Attributes Application Segments Segment Groups Client Types Session

Choose that will be excluded by the log streaming service

Click Next Previous Cancel

Slide notes

Having configured the log stream, click **Next**.

Slide 25 - Slide 25

The screenshot shows the 'Add Log Receiver' dialog box in the Review step. The dialog has a blue header with the title 'Add Log Receiver' and a close button. Below the header are three tabs: '1 Log Receiver', '2 Log Stream', and '3 Review', with '3 Review' being the active tab. The main content area displays the configuration details for the log receiver. A callout bubble with the text 'Click Save' points to the 'Save' button at the bottom left of the dialog. The background shows the 'Log Receivers' table in the Adobe Captivate interface.

Name	Actions
Azure Syslog - User Activity	

Log Receiver: Azure Syslog - User Activity

Domain or IP Address:Server Port:TCP: 10.0.0.4:514:TCP

Connector Groups: Connectors-LSS

Log Type: User Activity

Log Template: CSV

Segment Groups: CorpApps

Review: Clicking Save

Buttons: Save, Previous, Cancel

Slide notes

Review your log receiver configuration, and once you are happy with it, click **Save**.

Slide 26 - Slide 26

Log Receivers [Connector Groups](#)

[Expand All](#)

Name	Domain Name or IP Address	TCP Port	Log Type	Actions
Azure Syslog - User Activity	10.0.0.4	514	User Activity	Copy Edit Delete

Log receiver configuration saved

Slide notes

Slide 27 - Slide 27

The screenshot displays the 'Log Receivers' section of the Adobe Captivate interface. The left sidebar contains navigation options: Dashboard, Diagnostics, Live Logs, Administration (highlighted), Search, and Zscaler App. The main content area has two tabs: 'Log Receivers' (active) and 'Connector Groups'. Below the tabs is a table with the following data:

Name	Domain Name or IP Address	TCP Port	Log Type
Azure Syslog - User Activity	10.0.0.4	514	User Activity

A callout box with the text 'Click Add Log Receiver' points to the 'Add Log Receiver' button in the top right corner. The button is labeled 'Add Log Receiver' and has a plus icon.

Slide notes

To add another **Log Receiver**, click the **Add Log Receiver** option, ...

Slide 28 - Slide 28

The screenshot displays the 'Add Log Receiver' dialog box in the Adobe Captivate interface. The dialog is titled 'Add Log Receiver' and has a close button (X) in the top right corner. It features a progress bar with three steps: 1. Log Receiver (active), 2. Log Stream, and 3. Review. The form fields are as follows:

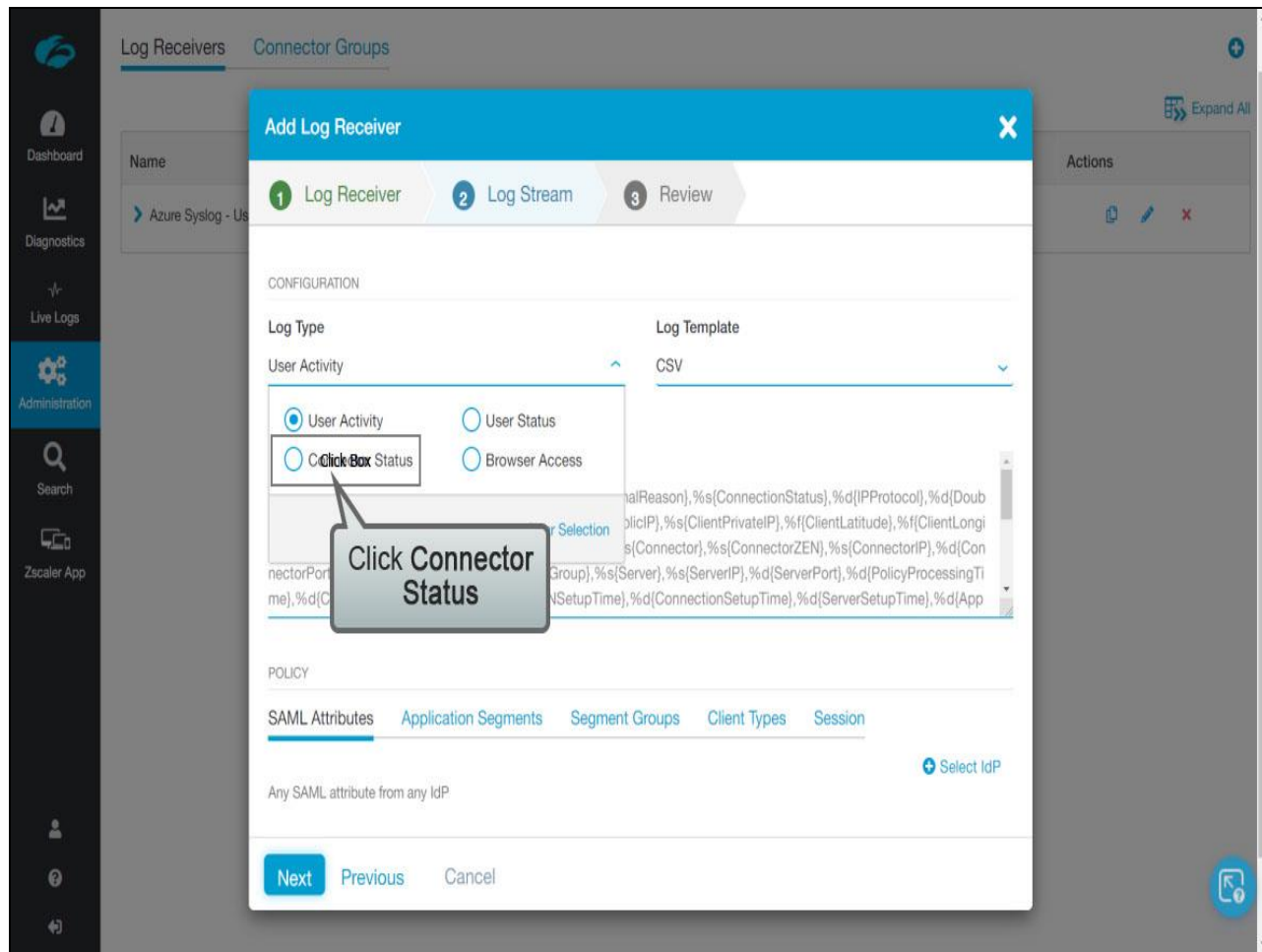
- Name:** Azure Syslog - Connector Status
- Description:** Log stream of Connector status to Syslog in Azure
- Domain or IP Address:** 10.0.0.4
- TCP Port:** 514
- Connector Groups:** X Conn

A callout box labeled 'Click Next' points to the 'Next' button at the bottom left of the dialog. The background interface shows the 'Log Receivers' and 'Connector Groups' tabs, and a sidebar with navigation icons.

Slide notes

...and configure it as required. In this case we will stream **Connector Status** logs to the same Syslog server in Azure. Click **Next** to continue, ...

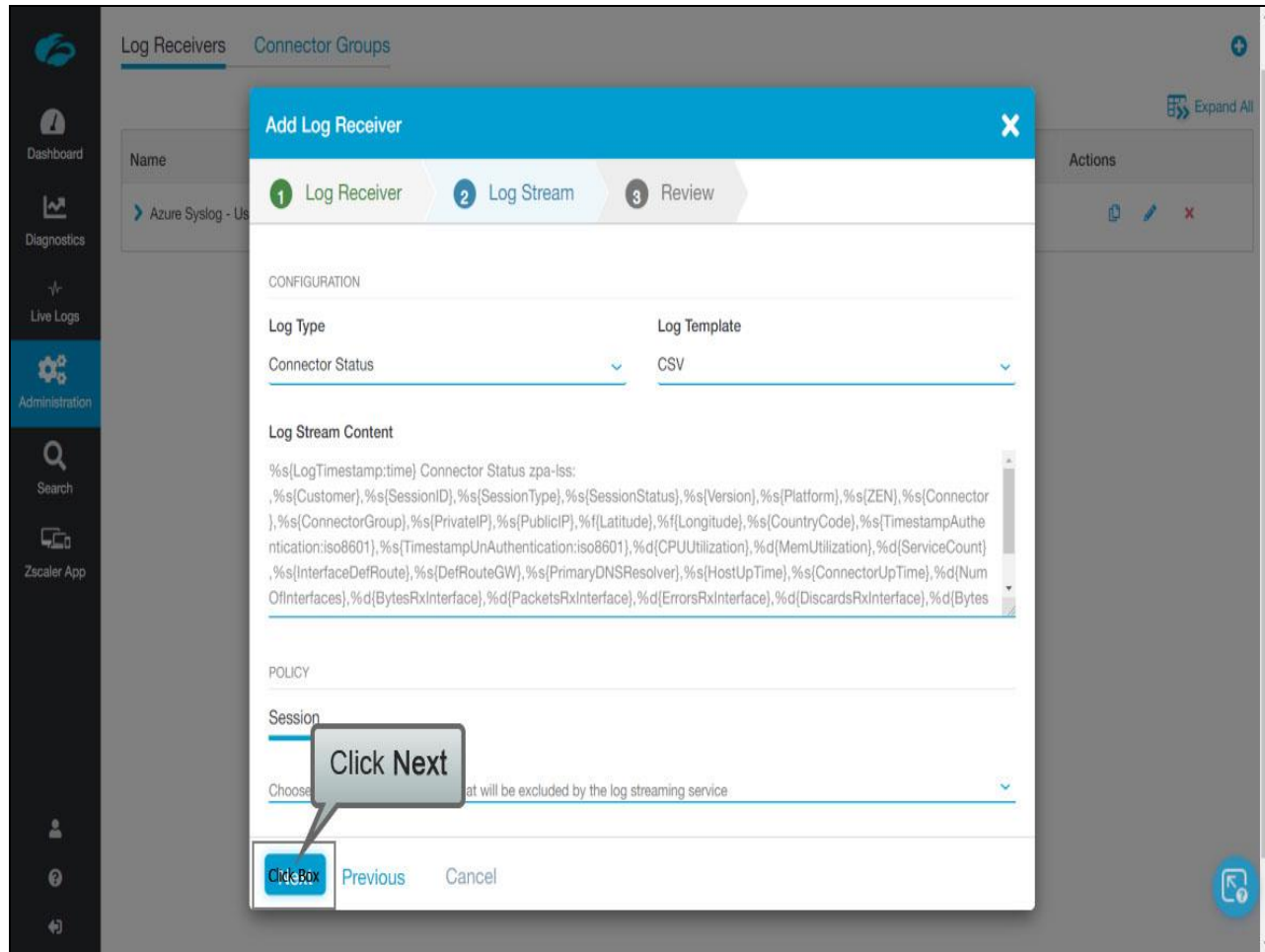
Slide 29 - Slide 29



Slide notes

...click to select **Connector Status**, ...

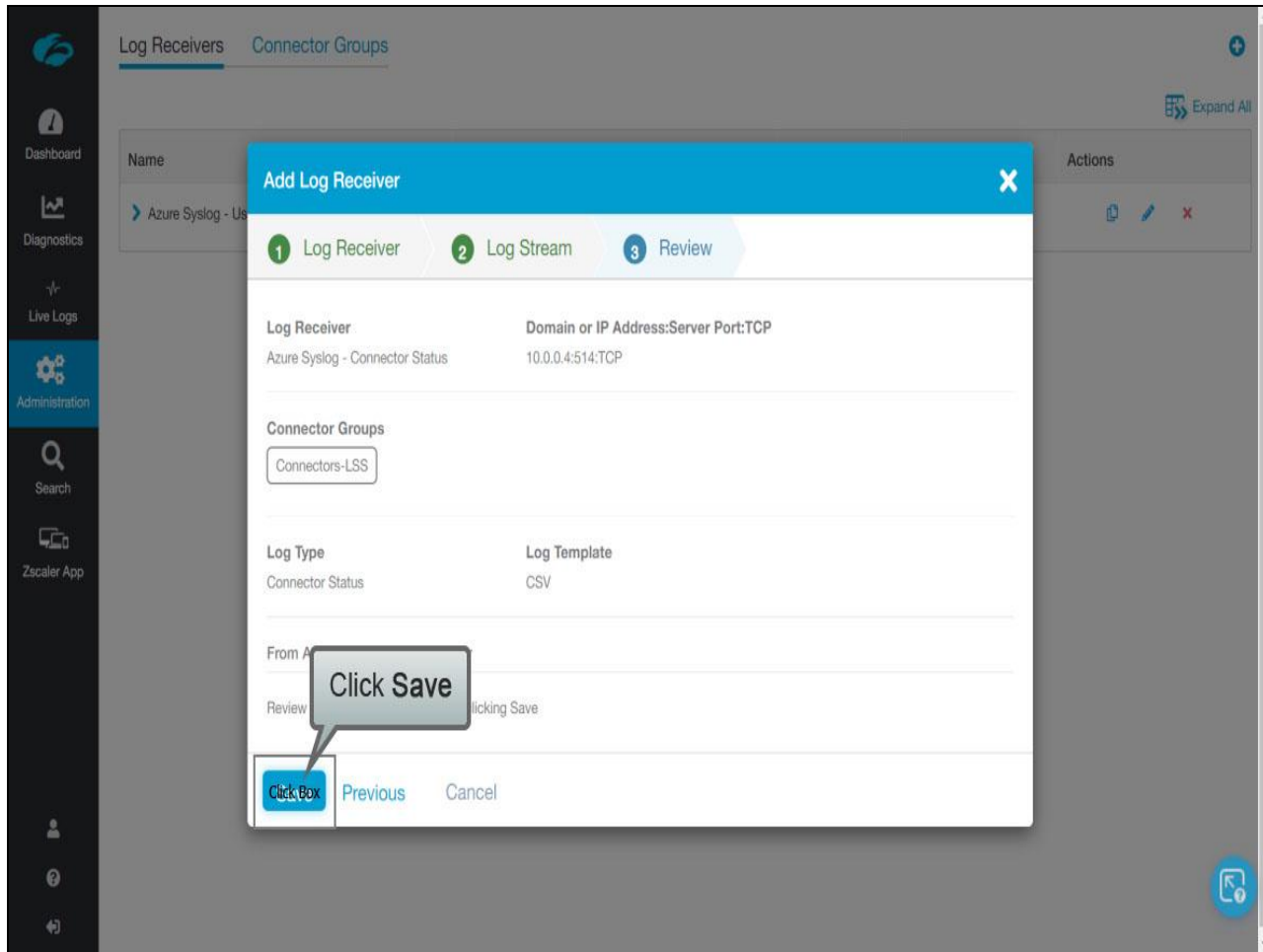
Slide 30 - Slide 30



Slide notes

...click **Next** once more, ...

Slide 31 - Slide 31



Slide notes

...then click **Save**.

Slide 32 - Slide 32

Log Receivers Connector Groups

Expand All

Name	Domain Name or IP Address	TCP Port	Log Type	Actions
Azure Syslog - Connector Status	10.0.0.4	514	Connector Status	
Azure Syslog - User Activity	10.0.0.4	514	User Activity	

Log receiver configuration saved

Slide notes

Slide 33 - Slide 33

Log Receivers Connector Groups

Expand All

Name	Domain Name or IP Address	TCP Port	Log Type	Actions
Azure Syslog - Connector Status	10.0.0.4	514	Connector Status	
Azure Syslog - User Activity	10.0.0.4	514	User Activity	

Click on the name of a Log Receiver

Copy, Edit, or Delete a Log Receiver

Slide notes

You have the options to **Copy**, **Edit**, or **Delete** the added log receivers. To view details for any of them, click on the name.

Slide 34 - Slide 34

The screenshot shows the Adobe Captivate Administration console. On the left is a dark sidebar with navigation icons for Dashboard, Diagnostics, Live Logs, Administration (highlighted), Search, and Zscaler App. The main content area has a top bar with 'Log Receivers' and 'Connector Groups' tabs. A callout box points to the 'Connector Groups' tab with the text 'Click Connector Groups'. Below the tabs is a table with columns: Name, Hostname or IP Address, TCP Port, Log Type, and Actions. Two rows are visible: 'Azure Syslog - Connector Status' and 'Azure Syslog - User Activity'. The 'User Activity' row is expanded, showing a 'Description' of the log stream, a 'Connector Groups' section with a 'Connectors-LSS' button, and a 'Log Stream Content' section containing a large block of JSON-formatted log data. At the bottom of the expanded view is a 'Segment Groups' section with a 'CorpApps' button. An 'Expand All' button is in the top right of the table area. A URL bar at the bottom left shows 'https://admin.private.zscaler.com/#LogStreamers'.

Name	Hostname or IP Address	TCP Port	Log Type	Actions
Azure Syslog - Connector Status		514	Connector Status	
Azure Syslog - User Activity	10.0.0.4	514	User Activity	

Description
Log stream of user activity to Azure Syslog

Connector Groups
[Connectors-LSS](#)

Log Stream Content
%s(LogTimestamp:time) User Activity zpa-iss: %s(%s(Customer),%s(SessionID),%s(ConnectionID),%s(InternalReason),%s(ConnectionStatus),%d(IPProtocol),%d(DoubleEncryption),%s(Username),%d(ServicePort),%s(ClientPublicIP),%s(ClientPrivateIP),%f(ClientLatitude),%f(ClientLongitude),%s(ClientCountryCode),%s(ClientZEN),%s(Policy),%s(Connector),%s(ConnectorZEN),%s(ConnectorIP),%d(ConnectorPort),%s(Host),%s(Application),%s(AppGroup),%s(Server),%s(ServerIP),%d(ServerPort),%d(PolicyProcessingTime),%d(CAProcessingTime),%d(ConnectorZENSetupTime),%d(ConnectionSetupTime),%d(ServerSetupTime),%d(AppLearnTime),%s(TimestampConnectionStart:iso8601),%s(TimestampConnectionEnd:iso8601),%s(TimestampCATx:iso8601),%s(TimestampCARx:iso8601),%s(TimestampAppLearnStart:iso8601),%s(TimestampZENFirstRxClient:iso8601),%s(TimestampZENFirstTxClient:iso8601),%s(TimestampZENLastRxClient:iso8601),%s(TimestampZENLastTxClient:iso8601),%s(TimestampConnectorZENSetupComplete:iso8601),%s(TimestampZENFirstRxConnector:iso8601),%s(TimestampZENFirstTxConnector:iso8601),%s(TimestampZENLastRxConnector:iso8601),%s(TimestampZENLastTxConnector:iso8601),%d(ZENTotalBytesRxClient),%d(ZENBytesRxClient),%d(ZENTotalBytesTxClient),%d(ZENBytesTxClient),%d(ZENTotalBytesRxConnector),%d(ZENBytesRxConnector),%s(dp)\n

Segment Groups
[CorpApps](#)

Slide notes

To review the Connector Groups associated with your log receivers, click **Connector Groups**.

Slide 35 - Slide 35

The screenshot displays the Adobe Captivate interface for managing Connector Groups. The left sidebar contains navigation options: Dashboard, Diagnostics, Live Logs, Administration (highlighted), Search, and Zscaler App. The main content area has two tabs: Log Receivers and Connector Groups (selected). An 'Expand All' button is in the top right. A table lists the connector groups:

Name	Status	Next Periodic Software Update	Actions
> Connector Group	✓	Aug 19 between 14:00 - 18:00 (Indochina Time)	[Edit Icon]

Two callout boxes provide instructions: one points to the 'Name' column header with the text 'Click on the name of a Connector Group', and another points to the edit icon in the 'Actions' column with the text 'Edit a Connector Group'.

Slide notes

Here you have the option to **Edit** a group. To view details for any of the listed groups, click on the name.

Slide 36 - Slide 36

Dashboard

Diagnostics

Live Logs

Administration

Search

Zscaler App

Log Receivers

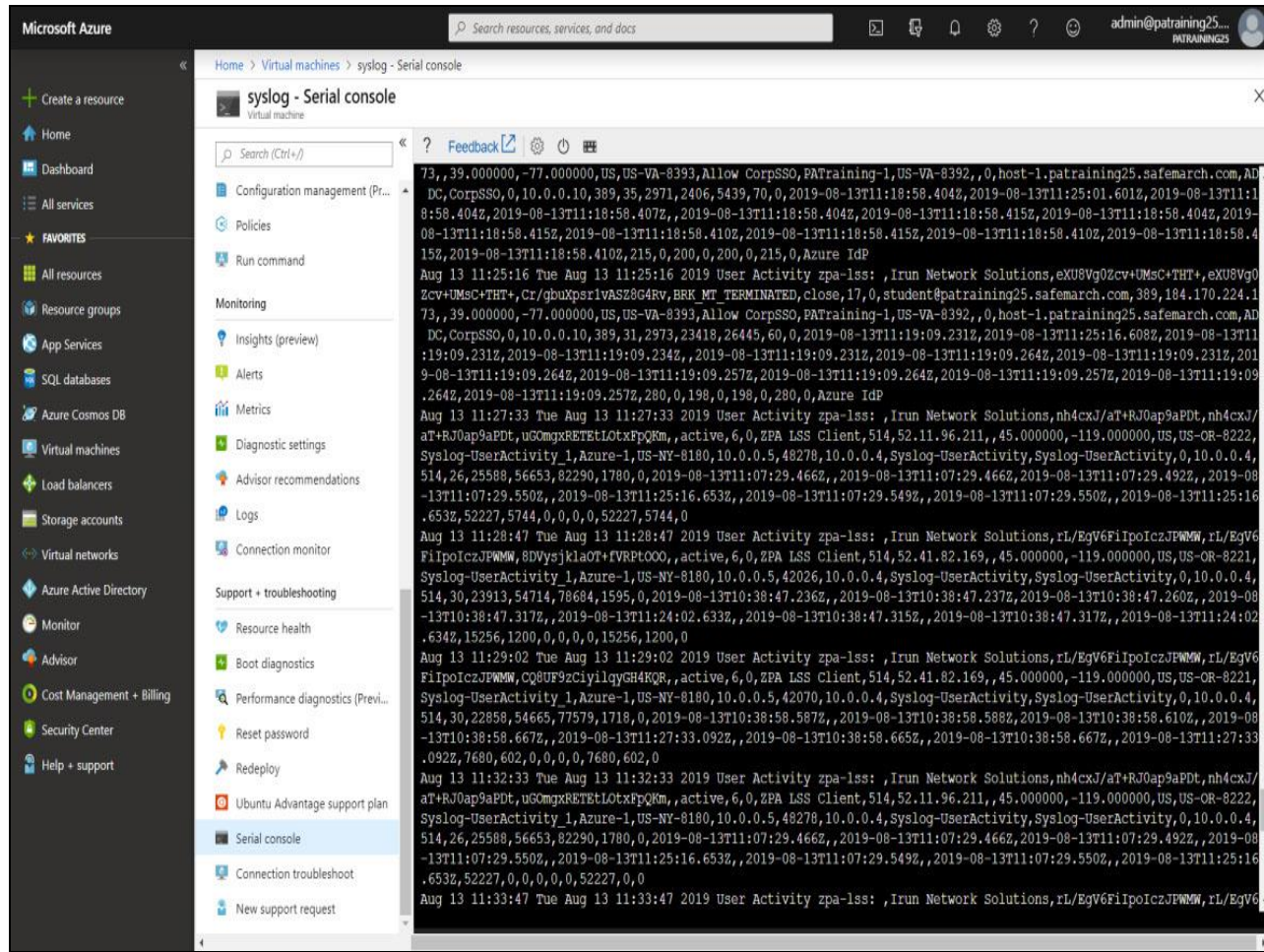
Connector Groups

Expand All

Name	Status	Next Periodic Software Update	Actions
Connectors-LSS		Aug 19 between 14:00 - 18:00 (Indochina Time)	
<div>Connectors</div> <div><div>Azure-1</div></div> <div>Location Coordinates</div> <div>43.2994285, -74.21793260000004</div> <div>Description</div> <div>New York, USA</div>			

Slide notes

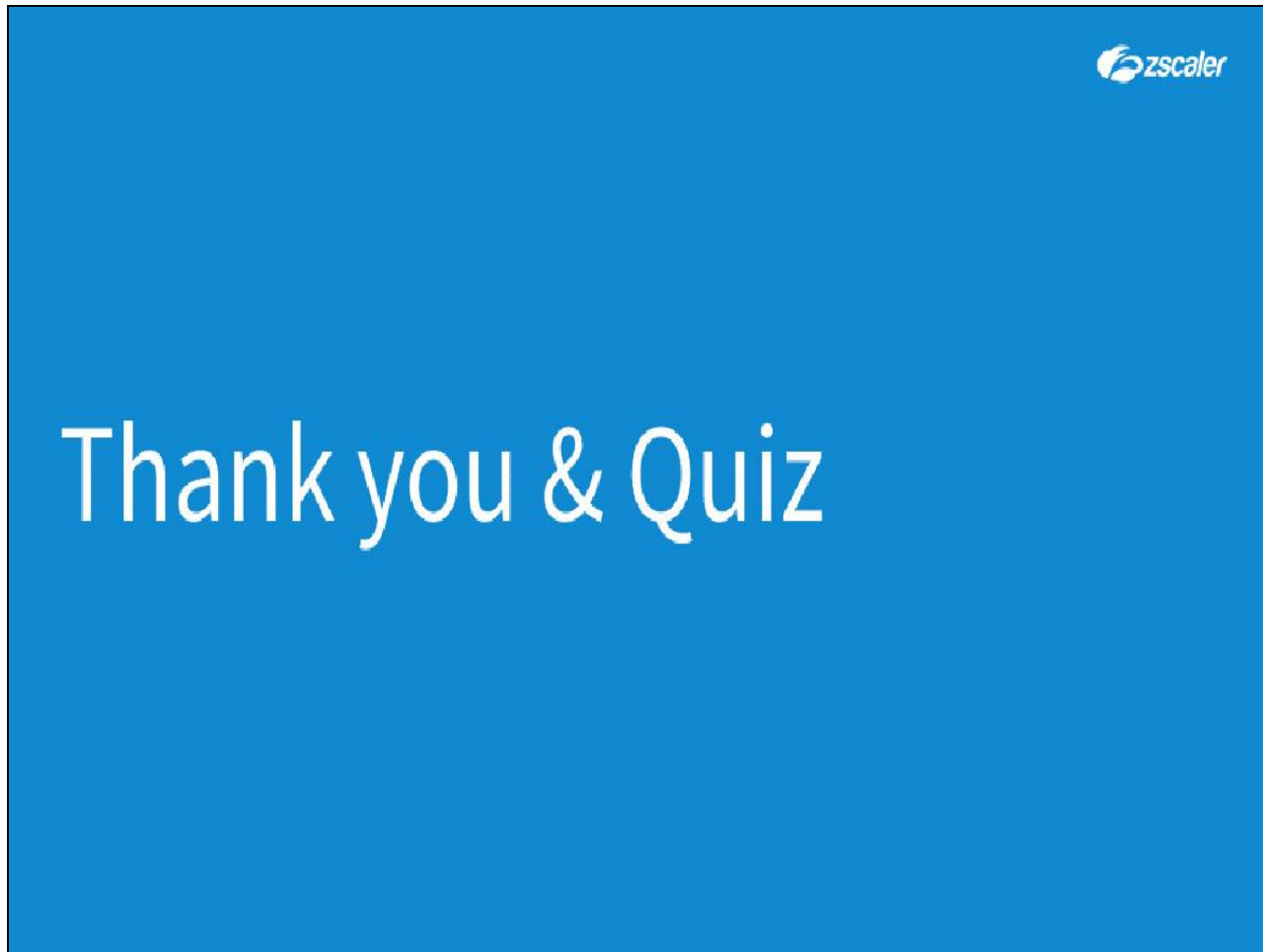
Slide 37 - Slide 37



Slide notes

As soon as you save a **Log Receiver** configuration, logs will start to stream to your specified destination.

Slide 38 - Thank you & Quiz



Slide notes

Thank you for following this Zscaler training module, we hope this module has been useful to you and thank you for your time.

What follows is a short quiz to test your knowledge of the material presented during this module. You may retake the quiz as many times as necessary in order to pass.