# A Visual Guide to Collecting Nexus Data Broker Logs

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Requirements Components Used Conventions

This document provides a visual guide on how to collect tech support files from Cisco Nexus Data Broker.

### Requirements

Credentials to successfully log into Nexus Data Broker with a Network Administrator role.

### **Components Used**

Nexus Data Broker 2.0, 2.1, 2.2 and 3.0, 3.1, 3.2. This procedure should work on embedded and non embedded systems alike.

## Conventions

Refer to <u>Cisco Technical Tips Conventions</u> for more information on document conventions.

The home screen of the Cisco Nexus Data Broker Looks is shown below.

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Port Types Root				
Configured Ports				
Remove Port Configuration				

Select the drop down in the top right corner and select Management.

disco Nexus Data Broker	∴ default - ≣ Save O 188 1 admin -
Port Types Root	Management
Configured Ports	o Settings
Remove Port Configuration	D- Logout

The screen refeshes and switches to the **Devices Context**, click the dropdown in the top right hand corner and select **System**.



In the pop up window you have the option to download logs as well as configuration.

	System Administration	? ×
Por	Download Logs	
11 18	Download Configuration	
f 1	Upload Configuration	
		Close

After selecting an option, the selected item is downloaded locally and the pop up window is closed. To return to the Nexus Data Broker context, click the **Nexus Data Broker** button at the top of the window.

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Nodes Learned		198 •							

The home screen of the Cisco Nexus Data Broker Looks is shown below.

Click on the Administration tab.



Clik on System from the left menu.

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DEVIC	E MANAGEMENT					
Ģ	Devices					
×	Flows					
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Ţ	Consistency Check					
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Ş	User Management					
Ţ	System					

Side Administration Bar

Click on the **Download Logs** tile.

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Devices	System	A Download Logo & Download Configuration	Lupicad Configuration	0 010
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System Submenu

Click on **Configuration** tab to get back to the default NDB Configuration Context.



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