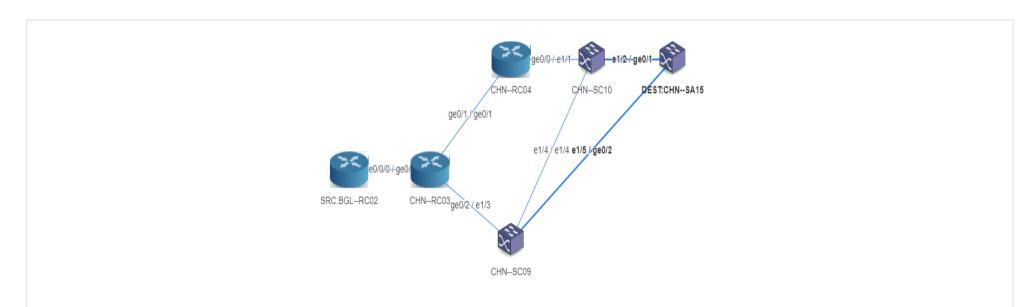# Hawkeye
Automated Troubleshooter

| 10.2.3.2 | to | 10.10.15.15 | Execute | Reset | Time Elapsed since last Execution: | **00:21:36** |

🗄 CHN--SA15

Entry: CHN--SC09 via GigabitEthernet0/2 CHN--SC10 via GigabitEthernet0/1

Exit: THIS IS DESTINATION

Raw Output: [Open]

Device Health: ❌

Platform: ✅

| Hardware: C3560 | Software Version: cisco_ios | Uptime: 6 weeks, 2 days, 2 hours, 16 minutes | Version: 1 2 . 2 (5 8) S E 2 |

CPU Usage: ✅

Last 5 Sec	Last 1 Min	Last 5 Min
22%	8%	6%

Memory Usage: ✅

Pool	Total	Free	Used	% Used
Processor	63.3Mb	39.34Mb	23.96Mb	37.85%
I/O	8Mb	4.56Mb	3.44Mb	43.02%

SysLog: ❌

SysLog Issues detected, Check Protocol Information for Details

*Mar 1 00:01:11.278: %LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to downAuth Manager registration failed
*Mar 1 00:01:17.594: %LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to down
*Mar 1 00:01:17.611: %LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/2, changed state to down
*Mar 1 00:01:49.261: %LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to down
*Mar 1 00:01:50.259: %LINK-3-UPDOWN: Interface GigabitEthernet0/1, changed state to down
Feb 13 21:34:51.670: %LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to down

Feb 13 21:34:52.668: %LINK-3-UPDOWN: Interface GigabitEthernet0/1, changed state to down
.Feb 13 21:34:52.677: %DUAL-5-NBRCHANGE: EIGRP-IPv4 200: Neighbor 10.10.15.10 (GigabitEthernet0/1) is down: interface down
.Feb 13 21:36:11.484: %DUAL-5-NBRCHANGE: EIGRP-IPv4 200: Neighbor 10.9.15.9 (GigabitEthernet0/2) is down: retry limit exceeded

Interface Statistics: ✅

GigabitEthernet0/2 : 10.9.15.15 ✅

B/W: 1000000 Kbit	Collisions: ["0","0","0"]	["0","0","0"]	Full-duplex
Frame: ["0","0","0"]	Ignored: ["0","0","0"]	Input Errors:["0","0","0"]	Resets: ["0","0","0"]
Speed: 1000Mb/s	Late Collisions: ["0","0","0"]	Output Drops: ["0","0","0"]	Output Errors: ["0","0","0"]
Overrun: ["0","0","0"]	Reliability: 255/255	RX Load: 1/255	TX Load: 1/255
Description :			

GigabitEthernet0/1 : 10.10.15.15 ✅

B/W: 1000000 Kbit	Collisions: ["0","0","0"]	["0","0","0"]	Full-duplex
Frame: ["0","0","0"]	Ignored: ["0","0","0"]	Input Errors:["0","0","0"]	Resets: ["0","0","0"]
Speed: 1000Mb/s	Late Collisions: ["0","0","0"]	Output Drops: ["0","0","0"]	Output Errors: ["0","0","0"]
Overrun: ["0","0","0"]	Reliability: 255/255	RX Load: 1/255	TX Load: 1/255
Description :			

Interfaces with Counter Errors: ✅

There are no interfaces with Counter errors on this Path

Interface errors

Protocol Information: ❌

EIGRP Neighbors: ✅

Number of neighbors constant

Neighbor	RTO (ms)	SRTT (ms)	Hold (ms)	Uptime	Status
10.10.15.10	["200","200","200"]	["4","4","4"]	["11","14","12"]	1d04h	["No Issues"]
10.9.15.9	["200","200","200"]	["1","1","1"]	["11","14","13"]	1d04h	["No Issues"]

Route Flaps in the last hour: ❌

D 10.3.4.0/24 [90/3328] via 10.10.15.10, 00:01:20, GigabitEthernet0/1

Spanning Tree : ✅

No topology changes observed

Quality of Service: ✅