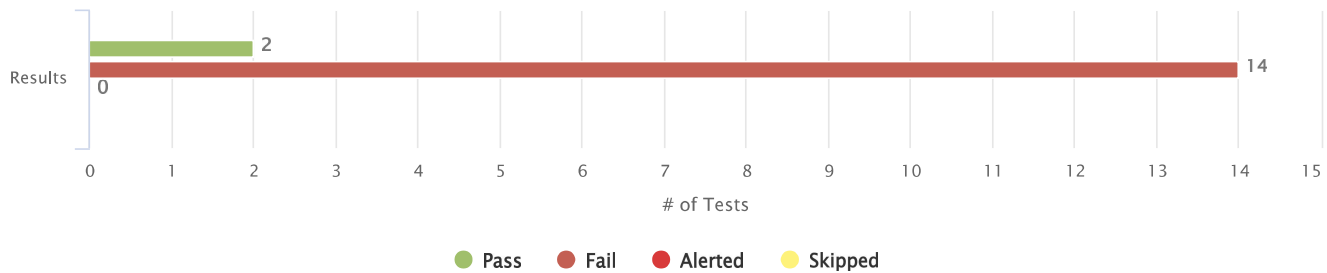**Testsuite:** CDRouter 13.8.1
Device: mg8702
Result: The package completed successfully
Started: Nov 7, 2022 14:06:32 PM
Duration: 03:21
Tags: ipv6   mg8702   mg8702
Report URL: http://192.168.1.140/results/20221107140632

No device picture

Result Summary

Results: 2, 0, 14

# of Tests

● Pass   ● Fail   ● Alerted   ● Skipped

Config Name

mg8702_ipv6_ipv6-mg8702-v22.1.7

Description

Package Name

ipv6-mg8702-v22.1.7

Description

Retries 14 remaining failures in reverse order

Summary

14 testcases, runs normally

✓	🛡	TIME	⚑	TEST NAME	DESCRIPTION
✓		01:21		start	*CDRouter Startup*
✗		00:10		rfc6092_rec_8	*Section 3.1: Stateless filters, REC-8*
✗		00:09		rfc6092_rec_4	*Section 3.1: Stateless filters, REC-4*
✗		00:03		ipv6_ndp_16	*Verify DUT responds to DAD-style Neighbor Solicitations for global address on LAN*
✗		00:03		ipv6_ndp_11	*Verify DUT responds to Neighbor Solicitations for its global IPv6 address*
✗		00:10		ipv6_firewall_512	*Verify inbound IPv6 DNS queries on the WAN are not processed by DNS proxy*
✗		00:03		ipv6_firewall_1	*Inbound TCP connections to public side HTTP port are blocked*
✗		00:09		ipv6_basic_23	*Verify DUT processes packets with Unknown Routing Extension Header as an End Node*
✗		00:09		ipv6_basic_22	*Verify DUT discards packets with Unknown Routing Extension Header as an Intermediary Node*

✓	🛡	TIME	🏳	TEST NAME	DESCRIPTION
✗		00:10		ipv6_basic_21	*Verify DUT processes packets with Type 0 Routing Extension Header as an End Node*
✗		00:09		ipv6_basic_20	*Verify DUT discards packets with Type 0 Routing Extension Header as an Intermediary Node*
✗		00:03		icmpv6_9	*Verify DUT responds to ICMPv6 Echo Requests to the All-Nodes group from a global IPv6 address*
✗		00:03		icmpv6_7	*Verify DUT responds to ICMPv6 Echo Requests to the All-Routers group from a global prefix*
✗		00:09		icmpv6_33	*Verify DUT responds to ICMPv6 Echo Request with Hop Limit of 0 on the LAN*
✗		00:30		icmpv6_3	*Verify DUT responds to ICMPv6 Echo Requests to its global IPv6 address from LAN*
✓		00:00		final	*CDRouter Shutdown Sequence*

✓	🛡	TIME	🏳	TEST NAME	DESCRIPTION
✗				ipv6_basic_21	*Verify DUT processes packets with Type 0 Routing Extension Header as an End Node*
✗				ipv6_basic_20	*Verify DUT discards packets with Type 0 Routing Extension Header as an Intermediary Node*
✗				icmpv6_9	*Verify DUT responds to ICMPv6 Echo Requests to the All-Nodes group from a global IPv6 address*
✗				icmpv6_7	*Verify DUT responds to ICMPv6 Echo Requests to the All-Routers group from a global prefix*