

= Payload changes are there only in the way that a single element is captured as an array which is standard.

API	NCS	Uniconfig
POST /api/config/devices/device/Controller-1/config/orgs/org-services/Provider-1/security/profiles/zone-protection/zone-protection-profile/zone1	Payload { "zone-protection-profile": { "name": "zone1" } }	Payload { "zone-protection-profile": [{ "name": "zone1" }] }
PUT /api/config/devices/device/Controller-1/config/orgs/org-services/Provider-1/security/profiles/zone-protection-profile/zone1/	Payload { "zone-protection-profile": { "name": "zone1", } }	Payload { "zone-protection-profile": [{ "name": "zone1" }] }
Live-status POST calls /api/operational/devices/device/Controller-1/live-status/diagnostics/ping	Payload { "ping": { "hostname": "1.1.1.1", "routing-instance": "Versa-Control-VR", "source": "192.168.118.143", "count": "10" } }	Payload { <input/> : { "hostname": "1.1.1.1", "routingInstance": "Versa-Control-VR", "source": "192.168.118.153", "count": "10" } }

	Response <pre>{ "output": { "status": "failure", "result": "PING 1.1.1.1 (1.1.1.1) from 192.168.118.143 : 56(84) bytes of data.\n\n--- 1.1.1.1 ping statistics ---\n10 packets transmitted, 0 received, 100% packet loss, time 9215ms" } }</pre>	Response <pre>{ "output": { "diagnostics:status": "failure", "diagnostics:result": "" } }</pre>
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