APPENDIX A

Running a VPN Leak Report Command

This appendix describes running a VPN Leak report command.

Note It is required that you read the *Cisco Active Network Abstraction BQL User Guide* as a prerequisite to understanding this appendix.

A VPN leak report provides a list of all the links that exist between VPNs.

Syntax

Item	Code and Explanation

General Syntax	`<command name="CreateVpnLeakReport">`
	`<param name="oid">`
	`<value>{[VpnLeakReport]}</value>`
	`</param>`
	`</command>`

Output

The output of a script is the IMO object: `"IVpnLeakReport"`. For a description of this object, see IVPNLeakReport.

Examples

Get the VPN Leak Report

The example below describes running the command.

```
<command name="CreateVpnLeakReport">
<param name="oid">
<value>{[VpnLeakReport]}</value>
</param>
</command>
```

VPN Leak Report Results

IVPNLeakReport

The IVPNLeakReport is the IMO object that contains the result of a VPN leak report execution. Each IMO object has a property array of IVpnLeak.

The object property is:

- **Results—**Contains an array of IVpnLeak and each IVpnLeak in turn contains each leak that was detected.

IVpnLeak

The IVpnLeak is the IMO object that describes a single VPN leak. Each IMO object has a property array of IVpn.

The object property is:

- **VPNs—**Contains an array of IVpn and each IVpn in turn contains each VPN that was part of the leak (usually two).