

VPN-Outbound -> NAT RULES for Cisco VPN Users

Rule Name *

VPN-Outbound

Description

Enter Description

Action

Accept

Drop

Reject

Source

Source Zones *

VPN

Add New Item

Source Networks and Devices *

Any

Add New Item

During Scheduled Time

All the Time

Edit User/Network Rule

[Log Viewer](#) [Help](#) [admin](#) [CloudBanget](#)

Destination Zones *

WAN

Add New Item

Destination Networks *

Any

Add New Item

Services *

Any

Add New Item

Identity

☒ Match known users

☐ Show captive portal to unknown users

User or Groups *

Any

Add New Item

☐ Exclude this user activity from data accounting

Advanced

User Applications

Intrusion Prevention

None

Traffic Shaping Policy

User's policy applied

Web Policy

None

☐ Apply Web Category based Traffic Shaping Policy

Application Control

None

☐ Apply Application-based Traffic Shaping Policy

Synchronized Security

Minimum Source HB Permitted:

☐ GREEN ☐ YELLOW

☒ No Restriction

☐ Block clients with no heartbeat

Minimum Destination HB Permitted:

☐ GREEN ☐ YELLOW

☒ No Restriction

☐ Block request to destination with no heartbeat

NAT & Routing

☒ Rewrite source address [Masquerading]

☐ Use Gateway Specific Default NAT Policy

Use Outbound Address

MASQ

MASQ [103.28.23.206]

Primary Gateway

DHCP_PortB_GW

Backup Gateway

None

DSCP Marking

Select DSCP Marking

VPN-Outbound -> NAT RULES for Cisco VPN Users

Rule Name * LAN-Outbound	Description Enter Description
Action <input checked="" type="button" value="Accept"/> <input type="button" value="Drop"/> <input type="button" value="Reject"/>	

Source

Source Zones * LAN <input type="button" value="Add New Item"/>	Source Networks and Devices * Any <input type="button" value="Add New Item"/>	During Scheduled Time All the Time
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☐ Exclude this user activity from data accounting

☐ Show capture portal to unknown users

☒ Match known users

Any

Match known users

Identify

<div>Any</div> <div>Match known users</div> <div>Destination Zones *</div>	<div>Any</div> <div>Match known users</div> <div>Destination Networks *</div>	<div>Any</div> <div>Match known users</div> <div>Services *</div>
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Destination & Services

Advanced

User Applications Intrusion Prevention None Traffic Shaping Policy User's policy applied Web Policy None <input type="checkbox"/> Apply Web Category based Traffic Shaping Policy Application Control None <input type="checkbox"/> Apply Application-based Traffic Shaping Policy	Synchronized Security Minimum Source HB Permitted: <input type="radio"/> GREEN <input type="radio"/> YELLOW <input checked="" type="radio"/> No Restriction <input type="checkbox"/> Block clients with no heartbeat Minimum Destination HB Permitted: <input type="radio"/> GREEN <input type="radio"/> YELLOW <input checked="" type="radio"/> No Restriction <input type="checkbox"/> Block request to destination with no heartbeat	NAT & Routing <input checked="" type="checkbox"/> Rewrite source address (Masquerading) <input type="checkbox"/> Use Gateway Specific Default NAT Policy Use Outbound Address MASQ MASQ [Interface Default IP] Primary Gateway DHCP_PortB_GW Backup Gateway None DSCP Marking Select DSCP Marking
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