









2 3 4 5 6	Basic Configuration-Transparent mode
	Untitled
Source Log Settings VNAT VSAT Server Log Balancing	General Log Settings NAT SAT SAT Server Load Balancing
General Log Settings WAT SAT SAT Server Load Balancing	Seneral
An IP rule specifies what action to perform on network traffic that r	An IP rule specifies what action to perform on network traffic that
Name: MONT PERSON	Name: LAN1-to-WAN1
Action: Allow	Action: Allow
Service: all_icmp V	Service:
Schedule: (None)	Schedule: (None)
Address Filter	Address Filter
Specify source interface and source network, together with destina the rule to match.	Specify source interface and source network, together with destin the rule to match.
Source Destination	Source Destination
Interface: wan1 🗸 lan1 🗸	Interface: Ian1 v wan1 v
Network: all-nets 💙 all-nets 💙	Network: all-nets
Comments     2     2	Comments
Add the "Service" rule under IP rule	s(WAN1  to  I  AN1  and  I  AN1  to  WAN1)

1 2 3 4 5 6	Scenario & Hands-on 1-2 Basic Configuration-Transparent mode
Ian1-to-wan1         General       Log Settings       Add Route       Options	Remote IP address of DHCP server
<ul> <li>Create the DHCP relay for LAN1 to</li> <li>Click "DHCP relays" under "System</li> <li>Choose the correct Action, Service, I</li> </ul>	b WAN1 m" → "DHCP Settings" Interface and Network for the rule

3 4 5 6	Basic Configuration-Transparent m
D.I. Ink DFL-1600 - Microsoft Internet Explorer	
Start Herr Fordinas Food Hap	-
Address 🗃 http://192.168.1.1/	💌 🛃 Go Unics " 🤤 Snagit 🔡
D-Link Building Networks for People	Logged in as administration admin - 192.160.1.78
Save and Activate	🖉 Logout 🛛 🔿 Help
Discord Changes	
Aprice Adverses     Aprice Adverses	
all configuration , Click "configu	ration" in main bar

	Scenario & Hands-on 1-2
	Basic Configuration-Transparent mod
	Get IP address from DHCP server and ping to gatewa
	Testing Result
Windows IP Con	figuration
Ethernet adapt	er Local Area Connection:
Connec IP Add: Subnet Defaul:	tion-specific DNS Suffix .: ress
C:\Documents a	nd Settings\Joe Lee>ping 192.168.174.254
Pinging 192.16	8.174.254 with 32 bytes of data:
Reply from 192 Reply from 192 Reply from 192 Reply from 192	.168.174.254: bytes=32 time=1ms TTL=30 168.174.254: bytes=32 time=1ms TTL=30 168.174.254: bytes=32 time(1ms TTL=30 168.174.254: bytes=32 time=1ms TTL=30
Ping statistic Packets: S Approximate ro Minimum =	s for 192.168.174.254: ent = 4, Received = 4, Lost = 0 (0% loss), und trip tines in milli-seconds: Ons. Maximum = ins, Average = 0ms