

Forwarding IP Addresses

Forwarding IP addresses from a Squid Cache to a NG appliance





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1 Introduction

This document describes how to forward IP addresses of client machines whilst surfing the internet via a Squid Cache / Finjan NG combination.

This document only describes the required setting in the Squid Cache configuration file and any necessary changes to be made to the NG appliances settings.

This document does not describe how to configure Squid or any other part of the Squid configuration. This document is for competent administrators of Squid servers and of Finjan NG appliances.

2 Squid Settings

To enable the IP addresses of client machines to be seen in the log window of the NG appliance after being proxied forward by the Squid Cache.

It must be noted that Squid is an Open Source tool and does not support the forwarding of NTLM credentials to another upstream device in proxy mode. However NTLM credentials can be used in ICAP mode. Please be advised that this configuration is not a supported by Finjan.

Please follow the instructions below.

⇒ Editing the Squid Configuration:

- 1. Log into the Squid cache appliance and switch user to the "root" account
- 2. Edit the file: squid.conf using "vi" or a similar editor
- 3. Change the parameter for the X-Forwarded-For section to "forwarded_for on" (please see example 1 below, the relevant parameter is highlighted in red)
- 4. Save the changes to the file.
- 5. Restart the squid proxy by using the relevant scripts: Example: /etc/init.d/squid restart
- 6. Edit the Finjan NG appliance to accept and use the "X-Forwarded-For" headers Please review Examples 2, 3 and 4 for explanations on how to set different versions (8.4.3, 8.5.0 and 9.0).
- 7. Apply and commit the changes to the Finjan NG
- 8. Test the solution and check in the log window that the Squid Cache is forwarding the IP address of the client machine.



2.1 Example 1: Squid.conf Settings

TAG: follow x forwarded for # Allowing or Denying the X-Forwarded-For header to be followed to # find the original source of a request. # # Requests may pass through a chain of several other proxies before reaching us. The X-Forwarded-For header will contain a # comma-separated list of the IP addresses in the chain, with the # rightmost address being the most recent. # # If a request reaches us from a source that is allowed by this # # configuration item, then we consult the X-Forwarded-For header # to see where that host received the request from. If the X-Forwarded-For header contains multiple addresses, and if # # acl uses indirect client is on, then we continue backtracking # until we reach an address for which we are not allowed to # follow the X-Forwarded-For header, or until we reach the first # address in the list. (If acl_uses_indirect_client is off, then it's impossible to backtrack through more than one level of # # X-Forwarded-For addresses.) # # The end result of this process is an IP address that we will refer to as the indirect client address. This address may # be treated as the client address for access control, delay # pools and logging, depending on the acl uses indirect client, # delay_pool_uses_indirect_client and log_uses_indirect_client # # options. # # SECURITY CONSIDERATIONS: # # Any host for which we follow the X-Forwarded-For header can place incorrect information in the header, and Squid # will use the incorrect information as if it were the # # source address of the request. This may enable remote hosts to bypass any access control restrictions that are # based on the client's source addresses. # # # For example: # # acl localhost src 127.0.0.1 acl my_other_proxy srcdomain .proxy.example.com # # follow_x_forwarded_for allow localhost # follow_x_forwarded_for allow my_other_proxy # **#Default:**

forwarded_for on



2.2 Example 2: NG 8.4.3 Settings

Navigate to Settings > Devices > HTTP and add "X-Forwarded-For" to the Read User Identifiers Supplied by the Downstream Proxy.

🖻 📲 Scanning Server	SSL Returned Communication Next Proxy IP Address:
⊡	SSL Returned Communication Next Proxy Port:
Log Server Inter	Note: If there is no direct Internet access, in order to perform prefetching of Java classes for Applet scannin
Device Control	client white list.
	FTP Over HTTP
	Always try FTP Passive Mode Connection to Server: 🔽
Authentication	HTTP Request Headers
Access List	Header Name Value / Source Header Action
	Add Delete
	HTTP Response Headers
	Header Name Value / Source Header Action
	Add Delete
	Read User Identifiers Supplied by Downstream Proxy
	Header to Read IP from: X-Forwarded-For
	Get User Name from Header Field:

Click the apply button and then commit the changes.

Check log window after test

Filter	Field Selection	View Manager	Settings	Log Cleanup	
Log type: Web Log		View: Finjan Default View	Time Period: No	ov 22 2007	
Transaction Time Action Cli	lient IP Address URL		URL Category (SurfCo	ntri Anti-Virus (I Anti-Virus (! An	ti-Virus (K Behavior Pr
Thu Nov 22 13:40:18 2007 19	2.168.0.21 http://www.nationwie	de.co.uk/_stylesheets/headers/import.css	Finance and Investmen	it	
Thu Nov 22 13:40:17 2007 19	92.168.0.21 http://www.nationwie	de.co.uk/_stylesheets/headers/basic.css	Finance and Investmen	it	
Thu Nov 22 13:40:16 2007 19	92.168.0.21 http://www.nationwie	de.co.uk/_stylesheets/headers/print.css	Finance and Investmen	it .	
Thu Nov 22 13:40:16 2007 19	92.168.0.21 http://www.nationwi	de.co.uk/favicon/favicon.ico	Finance and Investmen	it	
Thu Nov 22 13:40:16 2007 19	92.168.0.21 http://www.nationwie	de.co.uk/default.htm	Finance and Investmen	it	
Thu Nov 22 13:40:15 2007 19	92.168.0.21 http://www.nation	wide.co.uk	Finance and Investm	ent	
Thu Nov 22 13:36:15 2007 19	2.168.0.51 http://phonehome.eg	jg.com/rum/data.git?DT=1&vp=2&rt=UER&c=	1cc6b-37aet-887b7cFinance and Investmer	it in the second	
Thu Nov 22 13:36:08 2007 19	2.168.0.51 http://new.egg.com/	com.egg/images/CrossSelHybrid/ehp_csh_emn	n_makemostofgenerFinance and Investmer	/t	
Thu Nov 22 13:36:08 2007 19	2.168.0.51 http://new.egg.com/	com.egg/images/Navigation/orangearrow_8x9.	gir Finance and Investmer	/t	
Thu Nov 22 13:36:08 2007 19	92.168.0.51 http://new.egg.com/	com.egg/images/globalnav/gn_yraccts.glr	Finance and Investmen	/t	
Thu Nev 22 13:30:08 2007 19	92.168.0.51 http://new.egg.com/	com.egg/images/Navigation/CN_EggHomeInsa	indunv.gir Finance and Investmen	1	
Thu Nov 22 13:30:06 2007 19	2.168.0.51 http://new.egg.com/	com.egg/mages/Navigation/cn_Eggnomebank	ang.gli Finance and Investmen	1L	
Thu Nov 22 13:30:06 2007 19	22.108.0.51 http://new.egg.com/	com.egg/mages/ProductPicker/ehpp_no_nov	coof, gill Finance and Investmen	1L	
Thu Nov 22 13:36:07 2007 19	2 168 0 51 http://new.egg.com/	com egg/images/NewHomenage/ehp_cccbs/teal	nonth1 dif Finance and Investmen	it i	
	incept/incenteggreent	connegg/iniges/neuronepage/enp_earar in			
HANN Page 1 of 5 1 ofai records: 207					
Details:					
Transaction					
Transaction ID :	5DB0E9D6-0003-003	6-BBB0-000000000CC	Transaction Time :	Thu N	ov 22 13:40:15 2007
URL :	http://www.nationwide	e.co.uk			
Protocol :	HTTP				
User					
NG User Name :	Unknown Users		Client IP Address :	192.1	58.0.21
Authenticated User Name :			Authenticated Domain :		
Policy Enforcement					
Action :			X-Ray Mode :	No	
Policy Set Name :	Corp_Default				
Block Reason :					
Rule Name :			Rule Comment :		

2.3 Example 3: NG 8.5.0 Settings

Navigate to Lists > List Management > Header Fields > Pre Authenticated Headers and Create a new header field "Squid". Add an entry in the Pre Authenticated Header IP address: "X-Forwarded-For" and click the Basic Authenticated header from downstream proxy.



List Management	Squid	
ta t	Name:	Squid
Active Content List Active Content List Authentication Cluster Digital Certificates Digital Certificates File Extensions Content-Disposition Exer Exclude by Headers Firefox 1.x Firefox 2.x Media Players Netscape 7.x Older and Unsafe Brows SSL	Name: Pre Authenticated Header IP Address: Pre Authenticated Domain/User: C Custom • Basic Authenticated header from	Squid X-Forwarded-For downstream proxy
IP Range □····⊖ Pre Authenticated Headers		
Default Read Headers Squid		

Apply all changes in this page and then navigate to Polices > Identification and then add an entry "X-Forward-For" then edit the Identification policy and change the action to "Identify by Headers" and choose the created "Pre Authentication Headers" to Squid. Change the rule name to reflect its status.

Policies	X-Forwarded-For header 🔄 🕞 📄 🔮 🖉 🎧 🗏 🕷	
	Policy Details Rules	
Corp_ID_Jogging Corp_Domains Corp_D_Dogging Corp_D_Dogging Corp_D_Dogging	Policy Details Rules Policy Details Rules Policy Details Rules Squid X-forwarded-For Rule Editor Rule Editor Rule Name: Squid X-Forwarded-For Description: Authentication Methods Action: Identify by headers Pre Authenticated Headers Squid Conditions Destination Port Range Header Fields Pange	Engines
		IK Cancel Apply



Navigate to Settings > Devices > Authentication and select the "X-Forwarded-Header Identification that you have created in the previous step. Apply and commit all changes.

Content Processors System	n Devices Miscellaneous Defaults Updates Administration
Network Roles	Advanced Authentication Configuration
	Authentication Configuration
E 물 Devices 티 물니 og Server	Identification Policy: X-Forwarded-For header identification
	Identification Logging Policy: Identification Logging Policy
E Log Relay	Part of Authentication Cluster: Default Cluster
	Authentication Retention Methods
192.168.0.8	C No Retention
E E Report Server	IP Caching Timeout: 00:10 Hours/minutes
	C Cookie Use encryption 🔽 Persistent 🗖 Timeout: 01:00 🖶 Hours/minutes
E 192.168.0.8	NTLM Settings
HTTP	Warning! Enabling this feature decreases security.
HTTPS	Enable Challenge Token reuse:
Authenticatio	Authentication Domains
FTP Access List	
Access List	Use All Active Authentication Servers

Apply and commit all changes.

Check log window after test.

	Filter		Field Sel	ection	View Manager		Settings				
iew: Finjar	n Default View										
Log type:	Web Log				Time Peri	od: Nov 2	2 2007				
Transa	ction Time	Action	Client IP Addre	URL			RL Category (SurfControl)	Anti-Virus (I			
Thu No	v 22 14:38:35 200	7Block	192.168.0.21	http://www.face	ersonals and Dating						
Thu No	v 22 14·38·35 2007	Block	192 168 0 21	http://www.facebo	nek com	Do	reanals and Dating				
The No.	v 22 11.50.55 2007	DIOCIC	152.100.0.21	incep.,// www.incepte	in the second seco		isonas and bacing				
Thu No	v 22 14:38:19 2007		192.168.0.21	http://www.thc.co	m/favicon.ico	Dr	ugs, Alcohol and Tobacco				
Thu No	v 22 14:38:19 2007		192.168.0.21	http://www.thc.co	m/bong.mov	Dr	ugs, Alcohol and Tobacco				
Thu No	v 22 14:38:18 2007		192.168.0.21	http://www.thc.co	m	Dr	ugs, Alcohol and Tobacco				
Thu No	v 22 14:38:02 2007	Block	192.168.0.21	http://www.facepa	irty.com/favicon.ico	Pe	rsonals and Dating				
Thu No	v 22 14:38:02 2007	Block	192.168.0.21	http://www.facepa	irty.com	Pe	rsonals and Dating				
Thu No	v 22 14:33:28 2007		192,168,0,51	http://sb.google.co	m/safebrowsing/update?client=navclient-aut	o-ffox&apSe	arch Engines				
Thu No	v 22 14:30:10 2007	Block	192.168.0.51	http://www.myspa	ce.com/favicon.ico	Pe	rsonals and Dating				
Thu Mo	22 14 20 10 2007	Block	102 169 0 51	http://www.mucoo	sa sam/favisaa isa	Do	Demonstrate and Dation				
•			1017 188 0 31	STEPRETATION STRATEGY							
	N Page 1 of 4 Tota	1 records: 31	3								
	<u> </u>										
Details	s.										
Tran	eaction										
Trans	action ID :			00F2CF 0002 0000 0D	20-0000000520						
LIRI		Transaction ID :			bite //www.facebook.com.faviers.ice						
URL:				ouezce-uuus-uuus-sei	/favicon ico		Transaction Time :				
Proto	: col :		CE http HT	b://www.facebook.com	/favicon.ico		Transaction Time :				
Proto	: col: r		CE http HT	o://www.facebook.com TP	/favicon.ico		Transaction Time :				
Proto User Vital 3	: col : r Security User Name :		CE http HT	bezoe-ouos-ouos-sen c://www.facebook.com TP known Users	/favicon.ico		Transaction Time : Client IP Address :				
Proto User Vital 3 Authe	: col : r Secunty User Name : enticated User Name :		CE http HT Uni	bil/www.facebook.com TP known Users	/favicon.ico		Transaction Time : Client IP Address : Authenticated Domain	1:			
Proto User Vital 3 Authe Polic	: col: r Security User Name : enticated User Name : c y Enforcement		CE http HT Uni	suizzue-uuus-uuus-sei s://www.facebook.com TP known Users	/favicon.ico		Transaction Time : Client IP Address : Authenticated Domain	1:			
Proto User Vital S Authe Polic Action	: col : r Secunty User Name : enticated User Name : c y Enforcement n :		CE http HT Uni	ck	/favicon.ico		Transaction Time : Client IP Address : Authenticated Domain X-Ray Mode :	1:			
Proto User Vital 3 Authe Polic Action Secu	: col: r Security User Name : enticated User Name : cy Enforcement n : nty Policy Name :		CE http Uni Bio Cor	ck	/favicon.ico		Transaction Time : Client IP Address : Authenticated Domain X-Ray Mode :	1:			
Proto User Vital 3 Authe Polic Action Secu	: cool : r Security User Name : enticated User Name : cool : sy Enforcement n : rity Policy Name : S Policy Name :		CE Http HT Uni Bio Cor	ouz.c=u003-0006-981 b://www.facebook.com TP known Users ck p_Security	/favicon.ico		Transaction Time : Client IP Address : Authenticated Domain X-Ray Mode :	1:			
Proto User Vital 3 Author Action Secu HTTF Identi	: col : Security User Name : enticated User Name : colory Common colory Name : SP Policy Name : fication Policy Name :		CEE http: HT Uni Bio Cor X-F	object-uous-doue-ser b://www.facebook.com TP known Users ck p_Security forwarded-For header id	rfavicon.ico		Transaction Time : Client IP Address : Authenticated Domain X-Ray Mode :	1:			
Proto User Vital 3 Authe Polic Action Secu HTTF Identi Block	: col : Security User Name : anticated User Name : anticated User Name : anti Policy Name : 57 Policy Name : fication Policy Name : c Reason :		CEE http: Uni Bio Cor X-F	ck p_Security invarided-For header id bidden URL, URL Cate ID of the transaction is	entification goy is Personals and Dating .		Transaction Time : Client IP Address : Authenticated Domain X-Ray Mode :	1:			
Proto User Vital 3 Authe Polic Action Secu HTTF Identi Block	: col : Security User Name : anticated User Name : anticated User Name : pt Folicy Name : PS Policy Name : (Reason : inty Rule Name :		CEE	2//www.facebook.com TP known Users ck p_Scurity forwarded-For header id bidden URL, URL Cate a ID of the transaction is ck Access to High-Risk	entification goy is Personals and Dating . i CE80E2CE. Ste Categories (SurfControl)		Transaction Time : Olient IP Address : Authenticated Domain X-Ray Mode : Security Rule Descrip	i :			
Proto User Vital 3 Authe Polic Action Secu HTTF Identi Block Secu HTTF	: col : Security User Name : straticated User Name : cy Enforcement n : rity Policy Name : rity Policy Name : frication Policy Name : Reason : rity Rule Name : PS Rule Name :		CEE	2/2/www.facebook.com TP known Users ck p_Security forwarded.For header id bidden URL. URL Cate e ID of the transaction is ck Access to High-Risk	rfavicon.ico entification gory is Personals and Dating . CEB0E2CE. Ste Categories (SurfControl)		Transaction Time : Client IP Address : Authenticated Domain X-Ray Mode : Security Rule Descrip	i : lion :			
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2.4 Example 4: NG 9.x Settings

Policies > Condition Settings > Pre Authenticated Headers and Create a new header field "Squid". Add an entry in the Pre Authenticated Header IP address: "X-Forwarded-For" and click the Basic Authenticated header from downstream proxy.

Users Policies Logs and Reports Administration Help									
Pre Authenticated Header	New Component								
 Pre Authenticated Header Default Read Headers New Component 	Name: Squid Forwarded User Credentials: Pre Authenticated Header IP Address: X:Forwarded For Pre Authenticated Domain/User: © Basic Authenticated header from downstream proxy © Custom:								

Apply all changes in this page and then navigate to Polices > Identification and then add an entry "X-Forward-For" then edit the Identification policy and change the action to "Identify by Headers" and choose the created "Pre Authentication Headers" to Squid. Change the rule name to reflect its status.

Users Policies Logs and Reports Administration	n Help
■ 🕰 🖄	
Identification	1.Squid X-Forwarded_For
Policies Authentication B & Get User Credentials B & Read Headers B & Source IP Only Squid X-Forward-For 1. Squid X-Forwarded_For	Rule Name: Squid X-Forwarded_For Description:

Navigate to Administration > System Settings > Finjan Devices, Select the scanner and then go to the Authentication section and select the "X-Forwarded-Header Identification that you have created in the previous step. Apply and commit all changes.



Users Policies Logs and Reports Administration	n Help
Finjan Devices Refresh 🕏	Authentication
	Device IP: 192. 168.0.73 Configuration Advanced Domain
B General B HTTP B Authentication B ICAP B FTP B WCCP	Identification Policy: Squid X-Forward-For Identification Logging Policy: Identification Logging Policy Part of Authentication Cluster: Default Cluster
BH HTTPS ඔ ∄ Policy Server	Authentication Retention Methods Image: No Retention Image: No Retention <
	Timeout: 300 seconds Cookie Use encryption Persistent Timeout: 3600 seconds

Apply and commit all changes.

Check log window after test.

sers Policies Logs	s and Repor	rts Administral	tion Hel	b													🎼 Logo	
i 🕰 🖄																		integr.
/eb Logs																		Refresh 🕸
Time Period:	2008/1	2/24		*	Profile:	Finjan Defa	ult View		Ad	dmin Group	Super A	dministrators		•				
Find Transaction II	D:																	Go
Act	ion			U	IRL			Transactio	n Time	Anti Vin	ıs (Kaspersky)	Anti Virus	Anti Virus	Behavior P	Behavior P	Block Reaso	n Client I	P Protocol
	1	http://static.cache http://static.cache	.l.google.co	m/safebrowsing m/safebrowsing	g/rd/goog-phish a/rd/goog-phish	-shavar_a_3952 -shavar_a_3936	21-39680;3952	2008-12-24 12:1	9:20.0	_							192.168.0.2	
1	1	http://static.cache	.l.google.co	m/safebrowsing	g/rd/goog-phish	-shavar_s_3280	1-32960;3280	2008-12-24 12:1	9:19.0								192.168.0.2	ь нттр
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		http://new.egg.co http://new.egg.co	m/Vign/css/s m/Vign/css/s	vign-core.css sky.css				2008-12-24 12:1 2008-12-24 12:1	9:13.0 9:13.0	_							192.168.0.2	
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Page: 1																		< Previous
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Turisdedorf			Dette											F	16991 110	i neb 🚹	Close II	
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🖯 Requ	uest																	
Resp	oonse			Transa	ction	User F	Policy Enfo	rcement	Conte	ent S	Scanning Se	erver						
				Action	n:													
				Y-Dav	Mode			N										
				A-Ray	moue.													
				Securi	ity Polic	y Name:		Tonys Tes	st Policy	(
				нттря	5 Policy I	Name:												
								e-stype		F								
				Identi	ification	Policy N	lame:	Squid X-Fi	orward	-For								
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				c														
				Secur	щу кше	Name:												
				Securi	ity Rule	Descrip	tion:											
				нттре	Dulo N:	ame.												
					o Ruie na	anne.												
				Identi	ification	Rule Na	me:	Squid X-F	orward	ed_For								
				Identi	ification	Status:		Succeede	d									
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