DFL-500 Firmware 2.36 build 75 testing

Positive	Negative
Allows proper external to internal rules	No route mode
Traffic shaping is now enabled	Menu is redrawing slowly
Supports dynamic remote gateway in VPN	Logs are not working
Supports static NAT	No Telnet timeout support through the web
Supports several default gateways for each routing	No AES encryption support (now an industry
rule	standard and DI-804V 4.75 has it)
VPN policy is in Firewall policy now	Allow incoming/Allow outbound tick boxes in VPN
	policy are misleading, because int-to-ext and ext-
5 11 (5) 11 11 1 5	to-int rules may be created
Enable/Disable tick box for each Firewall policy	Inbound NAT/Outbound NAT tick boxes in VPN
rule, which is very convenient	policy are also misleading, because int-to-ext and
	ext-to-int rules may be created and NAT-traversal can also be enabled under Remote Gateway field
VPN section is completely redesigned and is very	Port redirection is under Virtual IP, which is a bit
logical now	confusing
VPN allows to combine several tunnels together	PPTP hasn't been tested yet, but several customers
and use the firewall as a VPN concentrator	reported that it didn't work, might be configuration
	related issue, will test it later on
According to CLI, HA is enabled now	Does not have domain, domain user name,
	password, DNS, WINS fields in PPTP, which makes
	PPTP almost useless for most customers
IPSec VPN tunnel seams to be more stable now	Does not have full traffic log (only supports
	intrusion log) and complete IPSec log, which
	makes establishing VPN with another device a very
	painful process
	Does not have any debug information
	IPSec pass-through and PPTP pass-through options
	are not present, the port redirection does not allow
	to redirect GRE or IPSec still (only TPC and UDP), no DMZ
	Does not support Dynamic DNS, UpnP, H.323 and
	SIP
	No consistency with DI-804V line, which makes the
	configuration of VPN between the two a really
	painful procedure
	Lack of any documentation or help in the web
	interface
	Lack of Anti-virus and IDS support