DNS Proxy Function

Category	S/W Release Version	Date
General	8.10	June. 2004

It identifies various local character sets, encodes them into UTF-8 (RACE supported) and forwards it to the real DNS server. It listens with the IP address and the port no. (35) of DNS server. When receiving packets, it encodes the information of the configuration file and sends the encoded data to DNS server.

AddPac's all VoIP products supports the feature and it can be enabled/disabled by configuration.

Network Diagram
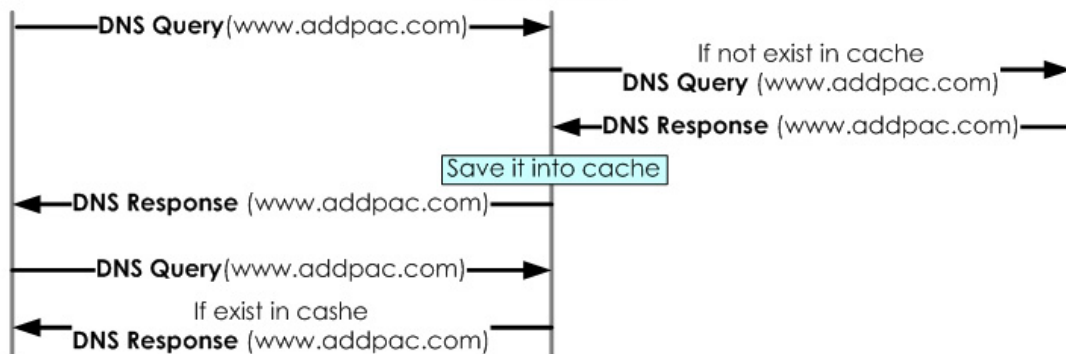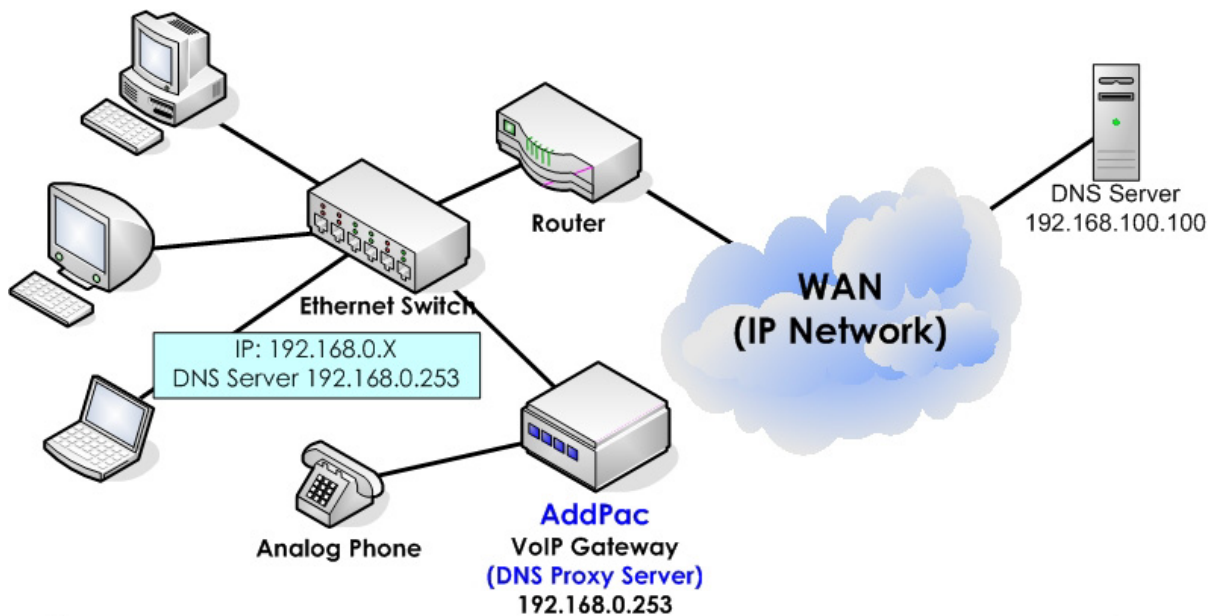
[VoIP Gateway DNSProxy Feature]

Commands & Syntax

Enable DNSProxy

Step	Command	Remark
1	(config)# **service dnsproxy**	Enable DNSProxy feature.

Disable DNSProxy

Step	Command	Remark
1	(config)# **no service dnsproxy**	Disable DNSProxy feature.

Default : Disable