

How to send Voice Mail and Mail Alert via WAN1 or WAN2

A new feature, offered by the firmware version V3.5.7, allows the dual-WAN users to select one of the WAN interfaces to send E-mail or alert message. Such new feature is useful for the users who have to control and manage different data flows strictly.

Select one of the WAN interfaces to send the **voice mail** to the specified e-mail address

First, you have to access into the web configurator of VigorIPPBX. Next, open **IP PBX>>PBX System** and click **Voice Mail /Virtual FAX Configuration** link. In the opening web page, you can select the WAN interface in the field of **Prefer Wan Interface** and type required settings of the SMTP server for sending the voice mail.

Email Server Setup

SMTP Server: 172.16.2.8

SMTP Port: 25

Prefer Wan interface: WAN1

Authentication

User Name: _____

Password: _____

Mail From: IPPBX2820@draytek.com (optional.63 char max.)
Example: 123@draytek.com

Max attachment size (M): 20 (0~65535)

Select one of the WAN interfaces to send the **mail alert** to the specified e-mail address

Open **System Maintenance>>SysLog/Mail Alert**. Select the WAN interface in the field of **Prefer Wan Interface** for sending the Mail Alert and type required settings of the sending the mail alert.

System Maintenance >> SysLog / Mail Alert Setup

SysLog / Mail Alert Setup

SysLog Access Setup

Enable

Syslog Save to:

Syslog Server

USB Disk

Router Name: _____

Server IP Address: _____

Destination Port: 514

Mail Syslog Enable

Enable syslog message:

Firewall Log

VPN Log

User Access Log

Call Log

WAN Log

Router/DSL information

Mail Alert Setup

Enable

SMTP Server: test@mail.com

SMTP Port: 25

Mail To: test@draytek.com

Return-Path: _____

Prefer Wan interface: WAN2

Authentication

User Name: _____

Password: _____

Enable E-Mail Alert:

DoS Attack

IM-P2P

VPN LOG

Note: 1. Mail Syslog cannot be activated unless USB Disk is ticked for "Syslog Save to".
2. Mail Syslog feature sends a Syslog file when its size reaches 1M Bytes.