

Welcome to PingNet!

Enter or choose URL

Host : www.example.com or *IP address* and **WebAPI :** <https://example.com>

Delete selected URL

Read about PingNet

Set echoNumber

Start to Ping

Set loop to on or off

Set loop time

Ping information will appear here

Open saved log files. Log files are automatically saved if ping fails

Add token

Add content type
jwt or json

Clear textbox, token and content type

Choose textbox background color

The screenshot shows the PingNet application window. At the top, there's a title bar with standard Windows icons. Below it, a dropdown menu for URL selection is labeled 'Enter or choose URL'. To its right is a 'Delete selected URL' button. Further right is an 'i' icon labeled 'Read about PingNet'. Below the URL dropdown, there are labels 'HOST' and 'WebAPI'. A text input field for 'echoNum' is labeled 'Set echoNumber' and contains the value '1'. Next to it is a 'Ping' button with a ping icon, labeled 'Start to Ping'. To the right of the 'Ping' button is a 'Loop' checkbox labeled 'Set loop to on or off' and a 'Sec' input field labeled 'Set loop time'. The main area of the application is a large black rectangle labeled 'Ping information will appear here'. At the bottom, there are three buttons: 'Log files' (labeled 'Open saved log files. Log files are automatically saved if ping fails'), 'Token' (labeled 'Add token'), and 'Content type' (labeled 'Add content type jwt or json'). To the right of these buttons is a refresh icon labeled 'Clear textbox, token and content type'. Further right are two color selection boxes labeled 'Choose textbox background color'. The version number 'V0.1.1.2' is displayed in the bottom right corner.