

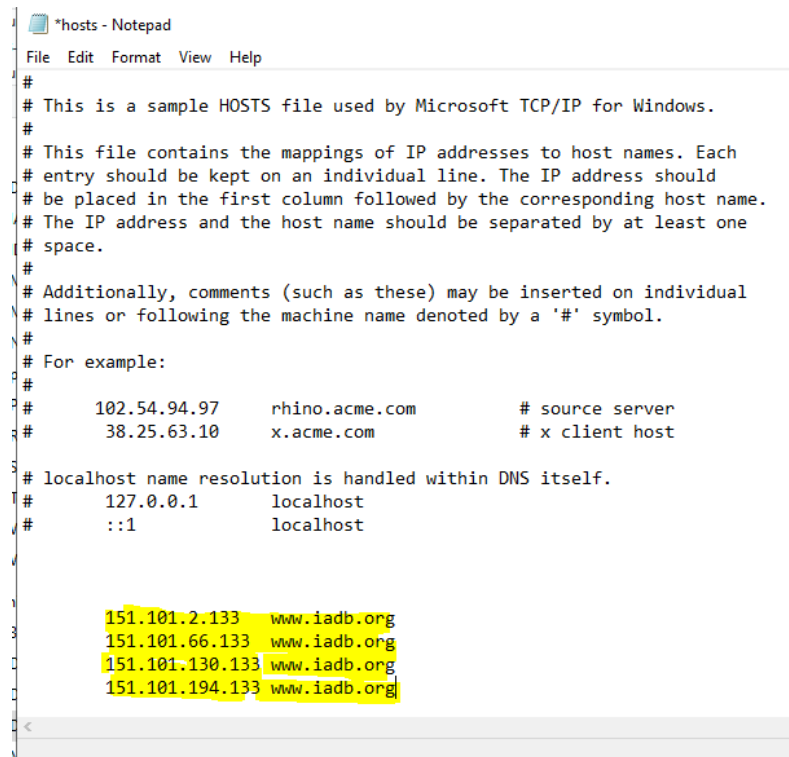
Pantheon Migration Testing Guide

One of the easiest ways to test is changing your local host file as Administrator with the following Ips (path: C:\Windows\System32\drivers\etc)

A RECORDS

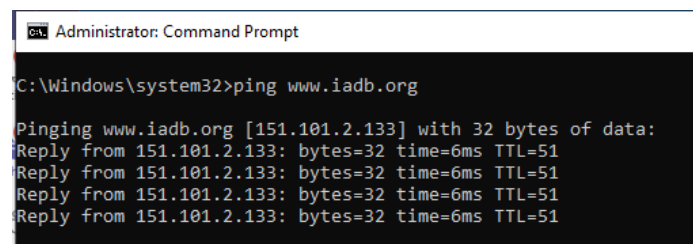
151.101.2.133
151.101.66.133
151.101.130.133
151.101.194.133

Here an example



```
*hosts - Notepad
File Edit Format View Help
#
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
#
# This file contains the mappings of IP addresses to host names. Each
# entry should be kept on an individual line. The IP address should
# be placed in the first column followed by the corresponding host name.
# The IP address and the host name should be separated by at least one
# space.
#
# Additionally, comments (such as these) may be inserted on individual
# lines or following the machine name denoted by a '#' symbol.
#
# For example:
#
#       102.54.94.97       rhino.acme.com          # source server
#       38.25.63.10       x.acme.com              # x client host
#
# localhost name resolution is handled within DNS itself.
#       127.0.0.1         localhost
#       ::1               localhost
#
151.101.2.133 www.iadb.org
151.101.66.133 www.iadb.org
151.101.130.133 www.iadb.org
151.101.194.133 www.iadb.org
```

Validate with a ping that the IP resolving is one of the added to the host file.



```
Administrator: Command Prompt
C:\Windows\system32>ping www.iadb.org

Pinging www.iadb.org [151.101.2.133] with 32 bytes of data:
Reply from 151.101.2.133: bytes=32 time=6ms TTL=51
Reply from 151.101.2.133: bytes=32 time=6ms TTL=51
Reply from 151.101.2.133: bytes=32 time=6ms TTL=51
Reply from 151.101.2.133: bytes=32 time=6ms TTL=51
```

And test the site in an incognito Web Browser.