

WHITELISTING CLOUD SITES IP ADDRESSES FOR THIRD-PARTY APPLICATIONS

When you are using the Cloud Sites platform, a third-party vendor might require an outbound IP address in order to add your domain to their safe list. Because sites do not get a dedicated IP address by default, you must provide the vendor with a list of potential outbound IP addresses.

The outbound IP addresses you provide depend on the datacenter where your site data is stored. To determine which data center your site is in, view the test URL for your site in your Cloud Sites control panel (see [Locating and Using Your Test Link in Cloud Sites](#) for specific instructions).

Your test link will look like this (the datacenter designation is shown in bold):

PHX 1-1: www.example.com.php56-1.phx1-1.websitetestlink.com

PHX 1-2: www.example.com.php56-1.phx1-2.websitetestlink.com

LAN 3-1: www.example.com.php56-1.lan3-1.websitetestlink.com

Now that you know where your site information is stored, use the following outbound IP addresses that correspond to the data center.

PHX 1-1 outbound IP addresses

207.246.240.96/28 (207.246.240.96 - 207.246.240.111)

PHX 1-2 outbound IP addresses

207.246.240.112/28 (207.246.240.112 - 207.246.240.127)

LAN 3-1 outbound IP addresses

207.246.249.192/28 (207.246.249.192 - 207.246.249.207)