Host and Port Remapping

By default, a test case recorded against a website will test the same website. The Host remapping feature allows to re-target the host, which was used to record a test case, to a host which should be load tested. If you need to re-use a test case for another website, the host name or IP address and its port can be changed. For example, a test case originally recorded against a production server has to run against a test server.
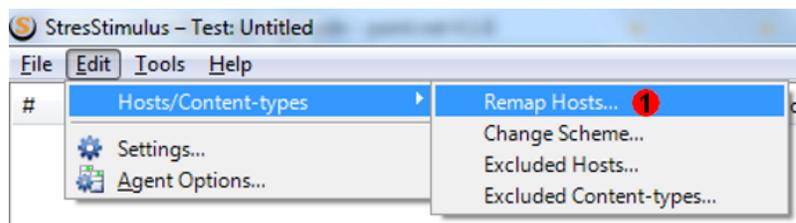
Path remapping

The application path can also be remapped. For example, www.developlment.com/dev can remapped to www.production.com/prod

Port remapping allows recording a test case against the host listening on the port other than 80 (or 443 for HTTPS) and then target a different port during load tests. If the port is not specified, then HTTP will be used port 80 and for HTTPS will be used port 443
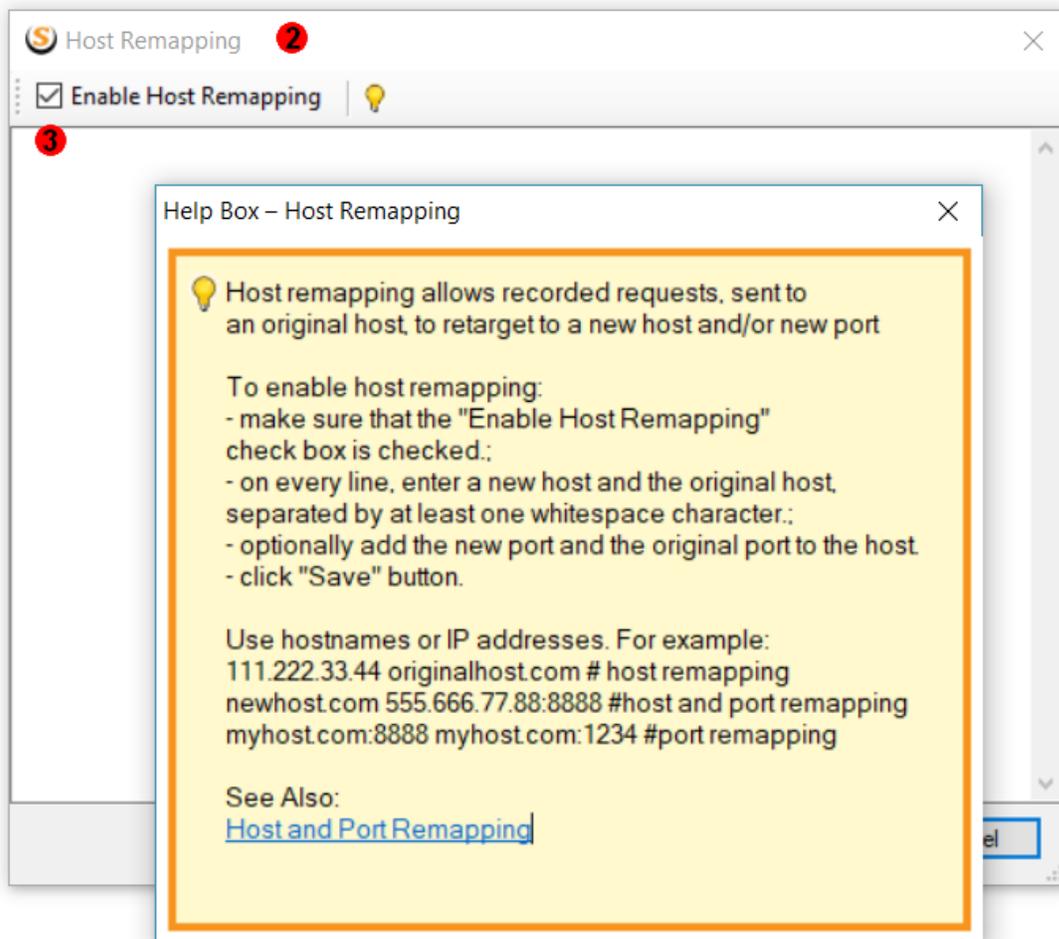
To configure host/port remapping, follow these steps:

Standalone version

1. In **StresStimulus Main Menu -> Edit -> Hosts/Content-Types**, select **Remap Hosts**

2. The **Host Remapping** dialog will appear

3. Make sure that the **Enable Host Remapping** is checked

Host Remapping 2

☑ Enable Host Remapping 💡

3

Help Box – Host Remapping ✕

💡 Host remapping allows recorded requests, sent to an original host, to retarget to a new host and/or new port

To enable host remapping:
- make sure that the "Enable Host Remapping" check box is checked.;
- on every line, enter a new host and the original host, separated by at least one whitespace character.;
- optionally add the new port and the original port to the host.
- click "Save" button.

Use hostnames or IP addresses. For example:
111.222.33.44 originalhost.com # host remapping
newhost.com 555.666.77.88:8888 #host and port remapping
myhost.com:8888 myhost.com:1234 #port remapping

See Also:
Host and Port Remapping

el

4. On every line, enter a new host and the original host, separated by at least one whitespace character; optionally add the new port and the original port to the host: {New Host}:{New Port}/{New Path} {Old Host}:{Old Port}/{Old Path}

Use host names or IP addresses. For example: 111.222.33.44:8888 testedwebsite.com

5. Click **Save**.

The host name can be in the form of full URL notation such as http://{host}:{port}/{path}

Add-on version:

1. In **Fiddler Main Menu -> StresStimulus -> Hosts**, select **Remap Hosts**

2. The **Host Remapping** dialog will appear

3. Make sure that the **Enable Host Remapping** is checked;

4. On every line, enter a new host and the original host, separated by at least one whitespace character; optionally add the new port and the original port to the host: {New Host}:{New Port}/{New Path} {Old Host}:{Old Port}/{Old Path}

Use host names or IP addresses. For example: 111.222.33.44:8888 testedwebsite.com

5. Click **Save**.

StresStimulus | GET /book

📂 Open Test
💾 Save Test
Save Test As
Close Test
Recent Tests ▶

⊞ Tear-off
Hosts ▶ | Remap Hosts... ①
⚙ Options... | Ignored Hosts...

Ⓢ Host Remapping ②

☑ Enable Host Remapping ③

www.newwebsite.com   www.recordedwebsite.com

Help Box – Host Remapping ✕

💡 Host remapping allows recorded requests, sent to
an original host, to retarget to a new host and/or new port

To enable host remapping:
- make sure that the "Enable Host Remapping"
check box is checked.;
- on every line, enter a new host and the original host,
separated by at least one whitespace character.;
- optionally add the new port and the original port to the host.
- click "Save" button.

Use hostnames or IP addresses. For example:
111.222.33.44 originalhost.com # host remapping
newhost.com 555.666.77.88:8888 #host and port remapping
myhost.com:8888 myhost.com:1234 #port remapping

⑤ Save | Cancel