

Forum:[Hack Forums](#)

Thread: [Canyouseeme through virtualbox failure](#)

Sof0007 - January 29, 2015, 1:26 pm

Every time I go to canyouseeme .org, through virtualbox, in order to check my open port it gives me a different I.P. and I can't proceed with port forwarding check...

Louis C.K. - January 29, 2015, 2:13 pm

In order for a port checker to work, you need a client (rat) listening on the same port you are trying to ping using canyouseeme. In VM, it shouldn't give you a different IP, as is hosted from your own network, you might need to change the configurations

Sof0007 - January 30, 2015, 6:18 am

where should i change the configurations?
can you please take a look at this image and guide me?

it's a printscreen where displays the default getaway on terminal,
the darkcomet RAT opened, the DUC V4.1.0 and the canyouseeme page where displays a different ip...
imageshack.com/i/pbg6G1c3p

iamskid - January 30, 2015, 6:34 am

(Jan 30, 2015 07:18 AM)Sof0007 Wrote: [\[CITE\]](#) where should i change the configurations?
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imageshack.com/i/pbg6G1c3p
192.168.*.* is your local IP.

go to www.whatismyip.com to get your WAN IP.

DUC shows you your WAN IP.

Sof0007 - January 30, 2015, 7:54 am

Ok, got it!
Now what have I done what doesn't allow canyouseeme see my service on port 2785?

SIM-2198759 - January 30, 2015, 7:57 am

Are the connections bridged in the VM? If not bridge the connection (Network settings)

Sof0007 - January 30, 2015, 9:58 am

What is VM?
How can I check the connections?

SIM-2198759 - January 30, 2015, 10:51 am

(Jan 30, 2015 10:58 AM)Sof0007 Wrote: [\[CITE\]](#) What is VM?
How can I check the connections?

Virtual Machine (Your virtual box)

Go to settings -> network -> Attached to: Bridged adapter (Usually says NAT)

botrus - January 30, 2015, 10:54 am

Why don't you just use a VPN on your Virtual Machine. Just buy a VPN that allows port forward and use that port from the VPN service

It will be safer to do everything on a Virtual Machine behind a VM anyways.

Sofo007 - January 31, 2015, 12:11 am

(Jan 30, 2015 11:51 AM)SUP3RD3AD Wrote: [\[CITE\]](#) Virtual Machine (Your virtual box)

Go to settings -> network -> Attached to: Bridged adapter (Usually says NAT)

It many options, NAT & Bridged adapter are differrent options.

I am attached to Nat, with enabled the "cable connected" and the "port forward rules" below it are empty.

Is it right?