

## Network Tools - Bug #1903

### Ping on Wake-on-LAN page indicates host is live when it is not (Windows)

06/29/2017 06:26 PM - Luke Murphey

<b>Status:</b>	Closed	<b>Start date:</b>	06/29/2017
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Luke Murphey	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.1		
<b>Description</b>			
I think this may be when the host isn't in ARP table. The output is likely not being parsed correctly.			
<b>Related issues:</b>			
Related to Network Tools - Bug #2208: Ping indicates host is live when it is ...			<b>Closed</b> <b>02/14/2018</b>

#### Associated revisions

##### Revision 178 - 07/19/2017 07:13 PM - lukemurphey

Fixing issue where offline Windows hosts were treated as online sometimes

Reference #1903

##### Revision 180 - 07/19/2017 07:34 PM - lukemurphey

Addign tests for host unreachable Windows pings

Reference #1903

#### History

##### #1 - 06/29/2017 06:29 PM - Luke Murphey

Output is the following for host that is not live but presented as such:

```
PS C:\Users\LukeM> ping 10.0.1.15
```

```
Pinging 10.0.1.15 with 32 bytes of data:  
Reply from 10.0.1.14: Destination host unreachable.  
Reply from 10.0.1.14: Destination host unreachable.
```

Here is a host correctly detected as down:

```
PS C:\Users\LukeM> ping 10.0.1.8
```

```
Pinging 10.0.1.8 with 32 bytes of data:  
Request timed out.  
Request timed out.  
Request timed out.  
Request timed out.
```

```
Ping statistics for 10.0.1.8:  
Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
```

**#2 - 06/29/2017 06:31 PM - Luke Murphey**

The ping dashboard indicates a 0% ping loss for 10.0.1.15 though it wasn't accessible.

**#3 - 07/19/2017 08:38 PM - Luke Murphey**

- *Status changed from New to Closed*

- *% Done changed from 0 to 100*

**#4 - 02/14/2018 08:07 PM - Luke Murphey**

- *Related to Bug #2208: Ping indicates host is live when it is not (Windows) added*