

## Libprelude - Bug #373

### could not resolve 127.0.0.1: Address family for hostname not supported

03/23/2010 04:07 PM - Pierre Chifflier

<b>Status:</b>	Closed	<b>Start date:</b>	03/23/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Francois POIROTTE	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>			

**Description**

When booting on a host without any IP address (/etc/resolv.conf is empty):

```
# prelude-admin register prelude-lml "idmef:w" 127.0.0.1 --uid 0 --gid 0 --passwd secret  
could not resolve 127.0.0.1: Address family for hostname not supported
```

My guess: prelude-admin is trying to resolv 127.0.0.1 (which causes the error), while it could take it directly as an ip address

libprelude 1.0.0

#### History

##### #1 - 11/18/2010 09:33 AM - Pierre Chifflier

I found the solution (not the entire explanation of the problem): it was caused by IPv6

Setting

```
sysctl -w net.ipv6.conf.all.disable_ipv6=1
```

During the boot sequence solves the problem.

The bug is not related to Prelude, so feel free to close it.

##### #2 - 02/08/2012 08:24 PM - Francois POIROTTE

- Status changed from New to Assigned

- Assignee set to Francois POIROTTE

Je pense qu'il faut jeter un coup d'

##### #3 - 05/29/2016 04:47 PM - Thomas ANDREJAK

- Status changed from Assigned to Closed

Issue on client side.