

SELinux - Bug #5981

Passenger opens up udp port

05/29/2014 12:24 PM - Lukas Zapletal

Status: Closed	
Priority: Normal	
Assignee: Lukas Zapletal	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Staypuft installer: <pre># audit2why -wa type=AVC msg=audit(1401197569.085:2565): avc: denied { name_bind } for pid=9349 comm="ruby" src=17659 scontext=unconfined_u:system_r:passenger_t:s0 tcontext=system_u:object_r:port_t:s0 tclass=udp_socket # audit2allow -R corenet_udp_bind_generic_port(passenger_t)</pre>	
We are re-testing to see if the port is random or not. Strange UDP port.	
Related issues:	
Related to SELinux - Bug #8030: Permission denied - bind(2) on DNS lookup whe...	Closed 10/22/2014

History

#1 - 05/29/2014 01:02 PM - Lukas Zapletal

And another run:

```
type=AVC msg=audit(1401367752.666:1209): avc: denied { name_bind } for pid=16698 comm="ruby" src=7108 scontext=unconfined_u:system_r:passenger_t:s0 tcontext=system_u:object_r:port_t:s0 tclass=udp_socket
```

Different UDP port is bound. Hmmm.

#2 - 11/23/2015 07:24 AM - Luis Fernández

Do you have any update about what is triggering this alert on SELinux? I see it from time to time and I would like to understand it before polishing the module.

#3 - 11/23/2015 07:36 AM - Lukas Zapletal

- Status changed from New to Closed

This was fixed in [#8030](#) - it was a DNS Ruby library.

#4 - 11/23/2015 07:36 AM - Lukas Zapletal

- Related to Bug #8030: Permission denied - bind(2) on DNS lookup when creating a host added