

FreeNAS - Bug #14930

Incorrect warden.conf in newest freenas update

04/23/2016 01:11 PM - Gerhard Röthlin

Status:	Resolved		
Priority:	No priority		
Assignee:	Jordan Hubbard		
Category:	Middleware		
Target version:	Master - FreeNAS Nightlies		
Seen in:	9.10-STABLE-201604181743	Needs Merging:	Yes
Severity:	New	Needs Automation:	No
Reason for Closing:		Support Suite Ticket:	n/a
Reason for Blocked:		Hardware Configuration:	
Needs QA:	Yes	ChangeLog Required:	No
Needs Doc:	Yes		

Description

After applying the newest freenas update, warden.con is incorrect. It contains paths pointing at /usr instead of into my jail dataset. This might be related with my dataset being unavailable during boot because it is encrypted.

During the import of the pool, the web UI popped up an error dialog with following contents:

```
Environment: Software Version: FreeNAS-9.10-STABLE-201604181743 (74ef270) Request Method: POST Request URL:
https://192.168.1.126/storage/volume/1/unlock/?X-Progress-ID=f3ad384f-9cf6-4fb7-8211-cf26c8de941f Traceback: File
"/usr/local/lib/python2.7/site-packages/django/core/handlers/base.py" in get_response 105. response = middleware_method(request,
callback, callback_args, callback_kwargs) File "/usr/local/www/freenasUI/./freenasUI/freadmin/middleware.py" in process_view
156. return login_required(view_func)(request, *view_args, **view_kwargs) File
"/usr/local/lib/python2.7/site-packages/django/contrib/auth/decorators.py" in _wrapped_view 22. return view_func(request, *args,
**kwargs) File "/usr/local/www/freenasUI/./freenasUI/storage/views.py" in volume_unlock 1128. form.done(volume=volume) File
"/usr/local/www/freenasUI/./freenasUI/storage/forms.py" in done 2546. notifier().sync_encrypted(volume=volume) File
"/usr/local/www/freenasUI/./freenasUI/middleware/notifier.py" in sync_encrypted 4755. if not ed.encrypted_disk or ( File
"/usr/local/lib/python2.7/site-packages/django/db/models/fields/related.py" in get 320. rel_obj = qs.get() File
"/usr/local/lib/python2.7/site-packages/django/db/models/query.py" in get 310. self.model._meta.object_name) Exception Type:
DoesNotExist at /storage/volume/1/unlock/ Exception Value: Disk matching query does not exist.
```

Rolling back to freenas from 0327 and reapplying the update did not solve the issue, but changed this error message.

Restoring warden.conf from backup did. But this might only be temporary if freenas overwrites the fixed warden.conf with its own corrupted version.

History

#1 - 04/28/2016 09:50 PM - Jordan Hubbard

- Status changed from Unscreened to 15

There were other problems with encrypted storage + jails that may be interfering here. Can you try to update to <http://download.freenas.org/9.10/STABLE/201604261518/> and see if this still reproduces?

#2 - 04/30/2016 06:24 AM - Gerhard Röthlin

Jordan Hubbard wrote:

There were other problems with encrypted storage + jails that may be interfering here. Can you try to update to <http://download.freenas.org/9.10/STABLE/201604261518/> and see if this still reproduces?

This update seems to solve the problem with warden not listing the jails, and it also seems to solve the problem with jails not auto-starting when the pool they reside on is unlocked that I reported here: <https://bugs.freenas.org/issues/8288>

Thanks!

#3 - 04/30/2016 09:23 AM - Jordan Hubbard

- *Status changed from 15 to Resolved*

#4 - 11/22/2017 07:43 AM - Dru Lavigne

- *Target version set to Master - FreeNAS Nightlies*