

FreeNAS - Feature #26460

Add API to download encryption key

11/01/2017 09:52 AM - Daisuke Imai

Status: Done	Estimated time: 0.00 hour
Priority: Critical	
Assignee: Vladimir Vinogradenko	
Category: Middleware	
Target version: 11.2-BETA1	
Severity: New	Needs Merging: No
Reason for Closing:	Needs Automation: No
Reason for Blocked:	Support Suite Ticket: n/a
Needs QA: No	Hardware Configuration:
Needs Doc: No	

Description

Created an encrypted pool should prompt user to backup key immediately.
Please take the following ticket as an reference.
<https://bugs.freenas.org/issues/24727>

When user clicks "Download Recovery Key" button, user should be able to download encryption key(for example, geli.key).

Associated revisions

Revision a60d8b0a - 11/01/2017 11:27 PM - Vladimir Vinogradenko

feat(middleware): pool.download_encryption_key

Ticket: #26460

Revision 9e729fc2 - 11/08/2017 05:54 AM - Vladimir Vinogradenko

feat(middleware): pool.download_encryption_key

Ticket: #26460

History

#1 - 11/01/2017 09:57 AM - William Grzybowski

- Assignee changed from William Grzybowski to Vladimir Vinogradenko

- Target version changed from 11.1-RC1 to 11.2-BETA1

Vladimir, could you take a look at this, please?

#2 - 11/01/2017 11:28 PM - Vladimir Vinogradenko

- Status changed from Unscreened to Needs Developer Review

- Assignee changed from Vladimir Vinogradenko to William Grzybowski

Done(pool.download_encryption_key(oid))

#3 - 11/10/2017 03:40 AM - Vladimir Vinogradenko

- Status changed from Needs Developer Review to Ready For Release

- Assignee changed from William Grzybowski to Vladimir Vinogradenko

#4 - 11/10/2017 04:05 AM - Dru Lavigne

- Subject changed from An API to download encryption key to Add API to download encryption key

#5 - 01/25/2018 07:48 AM - Ben Gadd

- Status changed from Ready For Release to Done

#6 - 01/25/2018 08:17 AM - Dru Lavigne

- Needs Doc changed from Yes to No

- Needs Merging changed from Yes to No

#7 - 05/02/2018 05:38 AM - Dru Lavigne

- Status changed from Done to Ready for Testing

#8 - 06/12/2018 10:09 AM - Timothy Moore II

- Status changed from Ready for Testing to Passed Testing

- Severity set to New

#9 - 06/12/2018 10:23 AM - Dru Lavigne

- Status changed from Passed Testing to Done

- Needs QA changed from Yes to No