From: Kathy J Graden
To: Murthy Nunna

Subject: APEX Nuclear Materials Database Backup Restoration Request

Date: Thursday, March 23, 2023 4:11:15 PM

Dear Murthy,

I am requesting annual verification of the APEX nuclear materials database backup.

The test is described as: Test Oracle/APEX nuclear materials database data backup to verify restoration of database can be accomplished within 24 hours.

Please let me know if I need to submit a Service Desk ticket and I will be happy to do so. Thanks very much for your help.

Kind regards,

Kathy

Kathy Graden

Radiation Physicist

ES&H Division Radiation Physics Operations

Fermi National Accelerator Laboratory P.O. Box 500, MS 371 Batavia, Illinois 60510 USA

630 840 4939 office www.fnal.gov graden@fnal.gov

She/hers

From: Kathy J Graden

Sent: Thursday, February 10, 2022 1:53 PM

To: Murthy Nunna <mnunna@fnal.gov>; Fermilab Service Desk <fermi@servicenowservices.com>

Subject: RE: Requested Item RITM1335181 has been assigned to group Database Services

Dear Murthy,

Thank you very much for verification of nuclear materials database restoration. This is exactly what I need. I'm required to verify this annually, so that's why I request this each year. Thanks again for your quick response and help.

Kind regards,

Kathy

Kathy Graden

Radiation Physicist

ES&H Section Radiation Physics Operations

Fermi National Accelerator Laboratory P.O. Box 500, MS 371 Batavia, Illinois 60510 USA 630 840 4939 office www.fnal.gov graden@fnal.gov

From: Murthy Nunna < mnunna@fnal.gov>
Sent: Thursday, February 10, 2022 12:43 PM

To: Fermilab Service Desk < fermi@servicenowservices.com>; Kathy J Graden < graden@fnal.gov>

Subject: RE: Requested Item RITM1335181 has been assigned to group Database Services

Hi Kathy,

I reviewed last years similar request from you. Following the same process, I am providing most recent refresh we did using production as source database. The request number is <a href="https://www.nct.number.num

We continue to run daily backups of eshq database and we can restore database within 24 hours of loss.

Let me know if you need anything else.

Thanks, Murthy

From: Fermilab Service Desk < <u>fermi@servicenowservices.com</u>>

Sent: Thursday, February 10, 2022 12:14 PM

To: Michael J. Kuc ">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mkuc@fnal.gov<>">mk

Subject: Requested Item RITM1335181 has been assigned to group Database Services

----- PLEASE REPLY ABOVE THIS LINE -----

Database Services Team,

Requested Item RITM1335181 created at 2022-02-10 10:48:17 CST has been assigned to your group.

Catalog Item: Request Service

Short Description: Test Oracle/APEX nuclear materials database data backup to verify restoration of

database can be accomplished within 24 hours.

Requested For: Kathy Graden

Opened By: Kathy Graden

Requested Item Details:	
Requester's name	Kathy Graden
Specify urgency of your request	3 - Low
Enter a short description of your request	Test Oracle/APEX nuclear materials database data backup to verify restoration of database can be accomplished within 24 hours.
Please enter the details of your request here	Requesting that a Materials Control & Accountability (MC&A) performance test be conducted to document Oracle/APEX Nuclear Materials database data backup restoration capability (within 24 hours). https://www-esh.fnal.gov/pls/apex/f?p=135:1::::: Thank you very much.
Additional Comments:	
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Ref:MSG11101516