Exchange 2013 DAG Error: The seeding operation failed. Error: An error occurred while performing the seed operation.

Error: Failed to open a log truncation context to source server 'Server1.Mail.Com'. Hresult: 0xc7ff1004. Error: Error returned from an ESE function call (-1305).

Remove failed in ECP or Power shell, **and add for power shell option.**

1. In the EAC, go to **Servers** > **Databases**.
2. Select the mailbox database whose copy you want to remove.
3. In the Details pane, locate the passive copy you want to remove and click **Remove**.
4. Confirm the removal on the warning dialog box by clicking **yes**.
5. Click **ok** to confirm the removal after reviewing any messages.
6. Manually delete any database and transaction log files from the server from which the database copy is being removed.

OR power shell

Remove-MailboxDatabaseCopy -Identity DB1\MBX1 -Confirm:$False

Add mailbox copy in power shell , and wait a copy

Add-MailboxDatabaseCopy -Identity ea4e161b-7b0d-435c-b1d0-5467cf798c50 -MailboxServer srvvirexc04 -ActivationPreference 2 –Verbose

If you get this warning, go to in server the destiny , and restart Information Store.

If think the second server , is not have mailboxes in production, if have, think in this in non comercial hours.

Verify if the copy is OK.

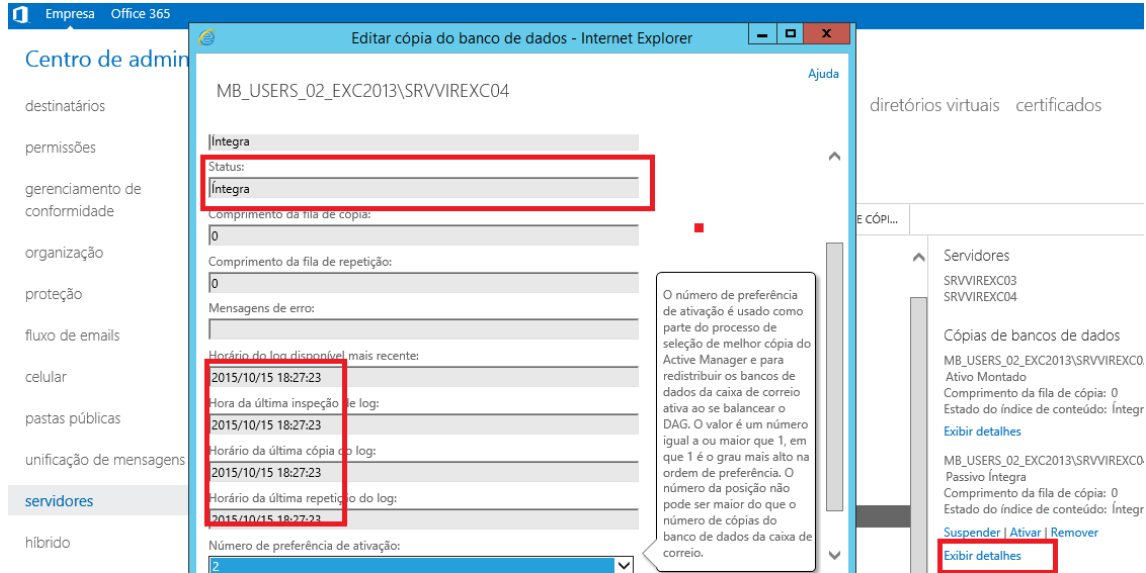Get-MailboxDatabaseCopyStatus -identity MB_USERS_01_EXC2013\SRVVIREXC04

Or verify in ECP

Another option in power shell

Get-MailboxDatabase MB_USERS_02_EXC2013 | Format-List DatabaseCopies