



In case the computer that hosts the OnyxCeph™ data base version 2.7 needs to be replaced, please follow up the workflow described below:

1. If you have no internet access on any of the OnyxCeph client computers or the server itself, request a CD with the latest release of version 2.7 which is release 2.7.86.

2. Update version 2.7 by CD-ROM or online.

3. Close database server OnyxDBServer.exe on the "old" Server.

4. Make sur, subfolders

```
..\OnyxServer\OnyxDB\Client[xyz]  
..\OnyxServer\Pictures\Client[xyz]
```

exist where (xyz > 0).

5. Move/copy entire folder ...\OnyxServer from the "old" to the "new" server PC.

6. On the "new" server, from within folder ..\OnyxServer launch OnyxDBServer.exe (as a program!)

7. Open the OnyxDBServer control panel (click on the OnyxServer icon in the task bar system tray) on tab Settings|Directories.

8. Re-index the image database by button [Re-index image database] in the lower line.

9. Share folder ..\OnyxServer in the network with all permissions for every user login.

10. Re-install al OnyxCeph™ clients by launching file OnyxClientSetup.exe from folder ..\OnyxServer on the "new" server. Select the folder via network (UNC), not via mapped drive letter.

11. Re-register OnyxCeph™ on any client via Start|Programs|Onyx|OnyxRegister.

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