

# DHuS v.0.12.5-7-osf Release Notes:

This software release introduces a fix and a new feature with respect to the previous open source distribution (version 0.12.5-6-osf).



## What's new

## DHus Installer

The DHuS Installer will permit to configure the DHuS software automatically.

Please be careful: select properly the installation directory to avoid losing your previous database.

1. Download dhus-installer.jar in <installation\_folder>
2. Enter in the installation directory: `$cd <installation_directory>`
3. Launch file: `java -jar dhus-installer.jar`
4. A first dialog-box will appear as shown below:

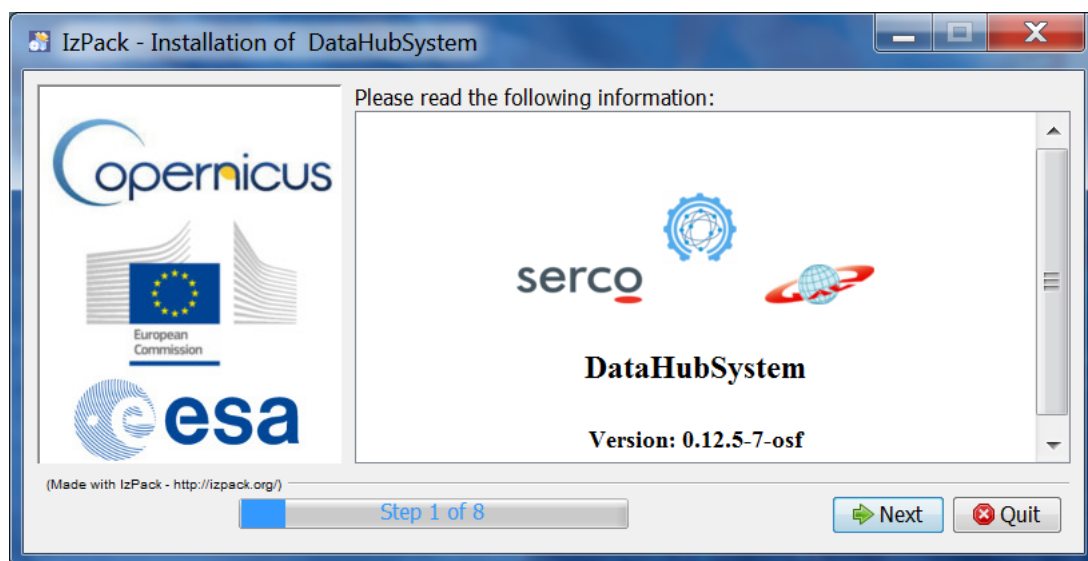


Figure 1 DHuS Installation - Step 1

5. Click **Next** button to proceed;

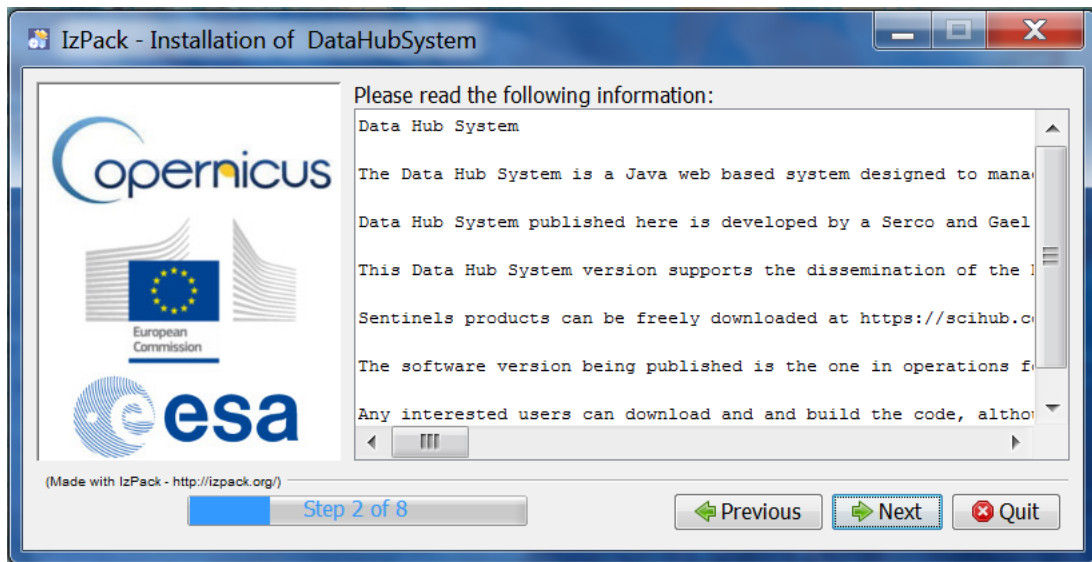


Figure 2 DHuS Installation - Step 2

6. Read the DHuS information;
7. Click **Next** button to proceed;

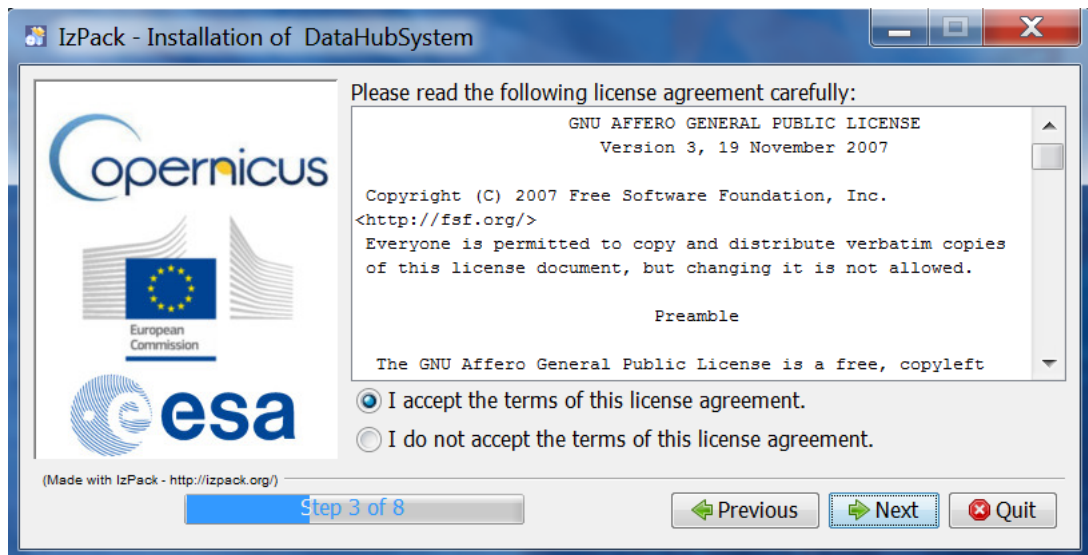


Figure 3 DHuS Installation - Step 3

8. Read the terms and conditions, click on radio button to accept the AGPL license agreement;
9. Click **Next** button to proceed.

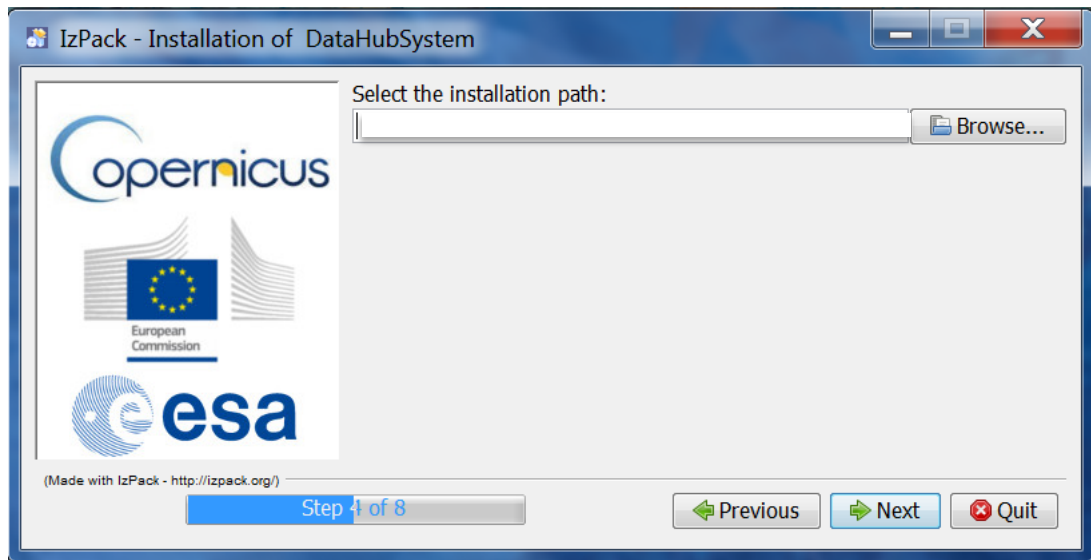


Figure 4 DHuS Installation - Step 4

**Please pay attention:** Don't use the same installation directory. A warning message will appear.  
You could risk to loss all previous data!!!

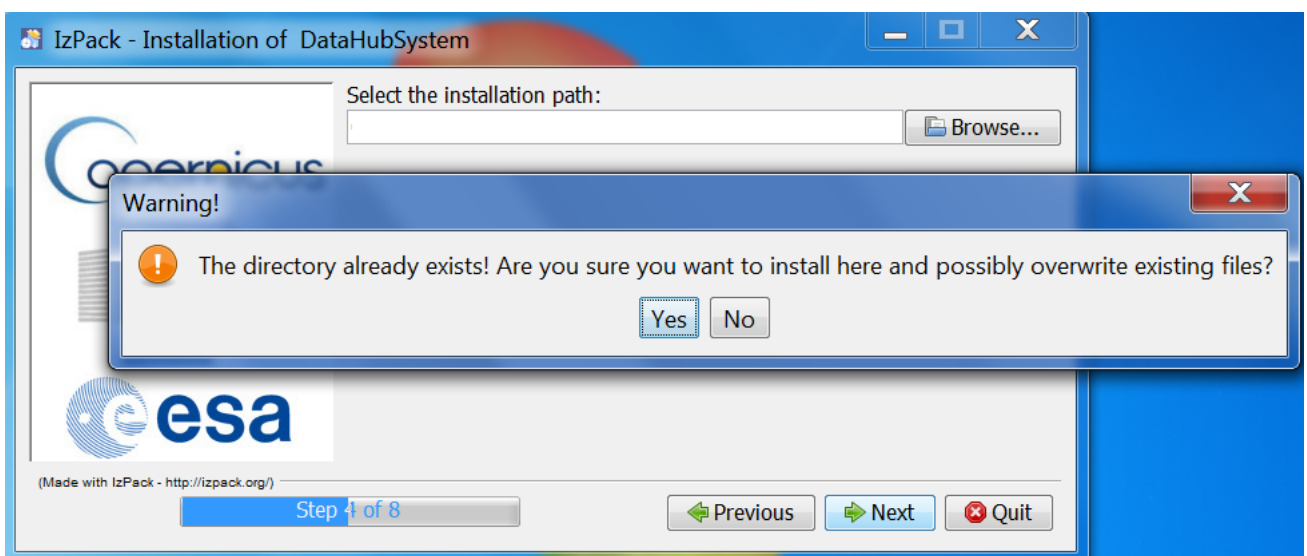


Figure 5 DHuS Installation - Step 4-1

10. Select the installation path, where you prefer install DHuS Software.
11. Click **Next** button to proceed.

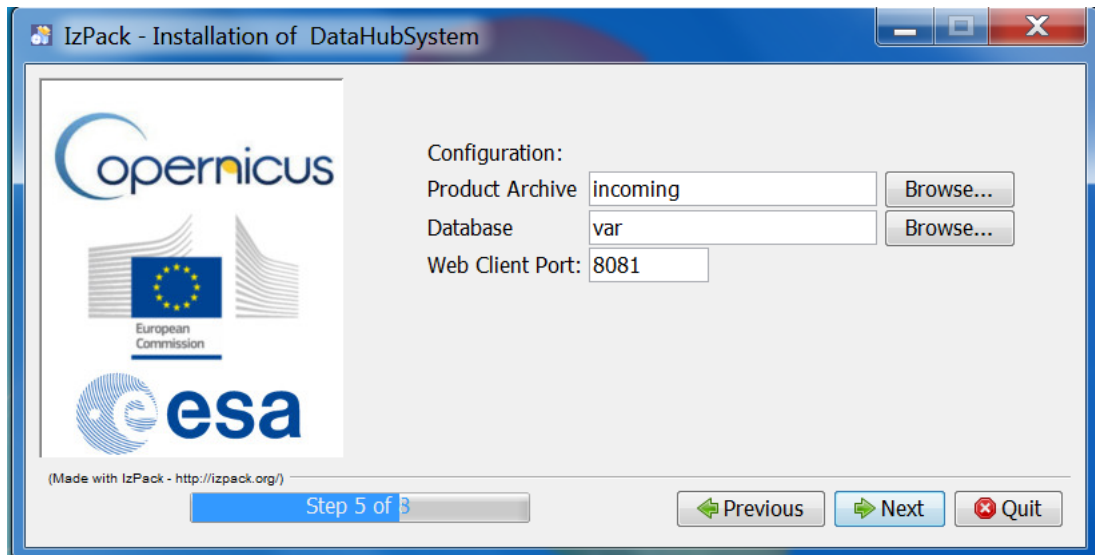


Figure 6 DHuS Installation - Step 5

12. Select the "**Product Archive**" as incoming path
13. Select the **Database** : as var path
14. Select the Web Client port: 8081 (you can choose another port)
15. And then click on **Next** button

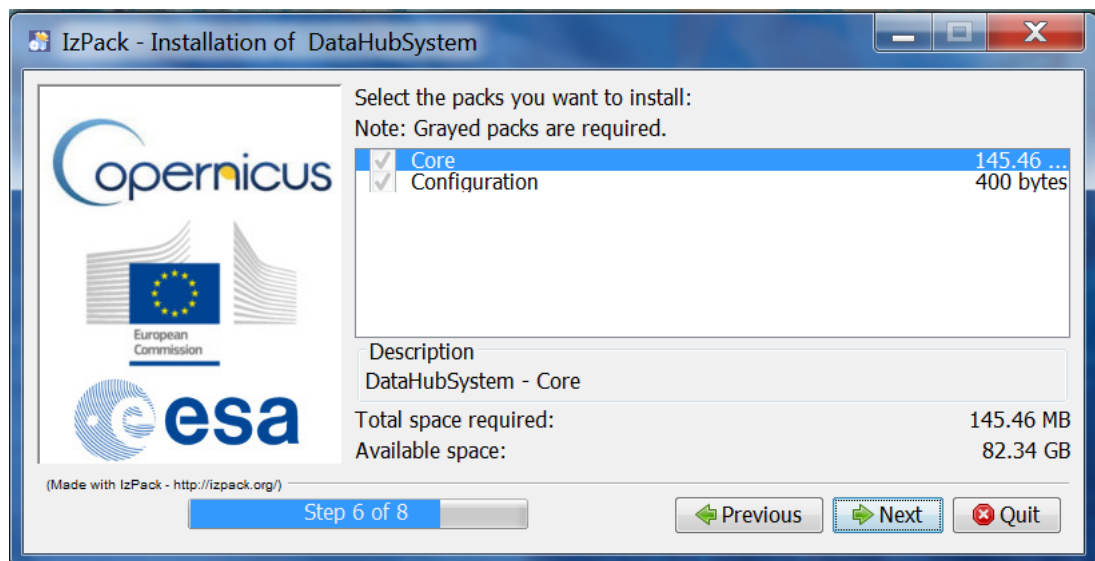


Figure 7 DHuS Installation - Step 7

16. Click **Next** button to proceed.

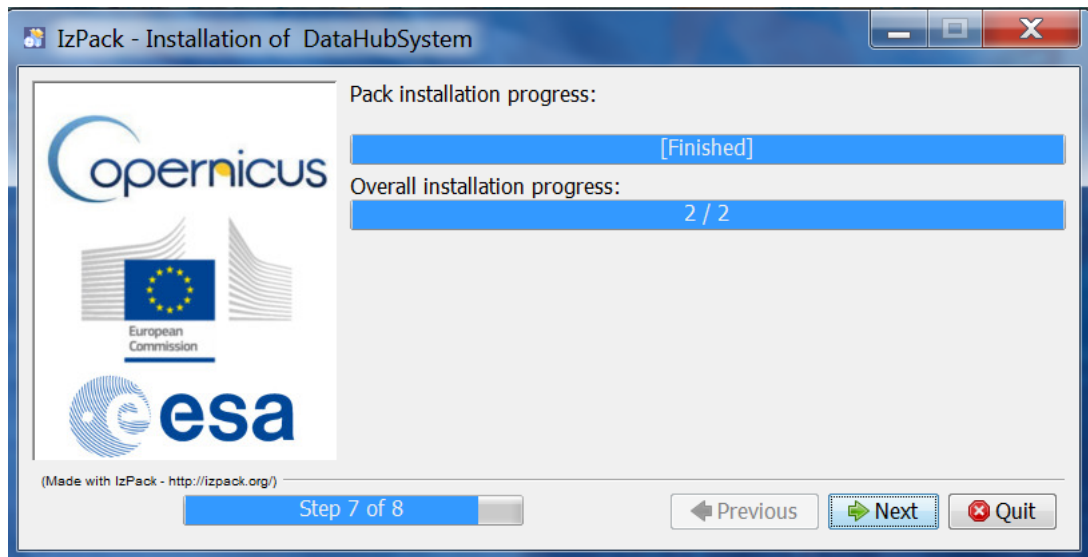


Figure 8 DHuS Installation - Step 8

17. Click **Next** button to proceed.

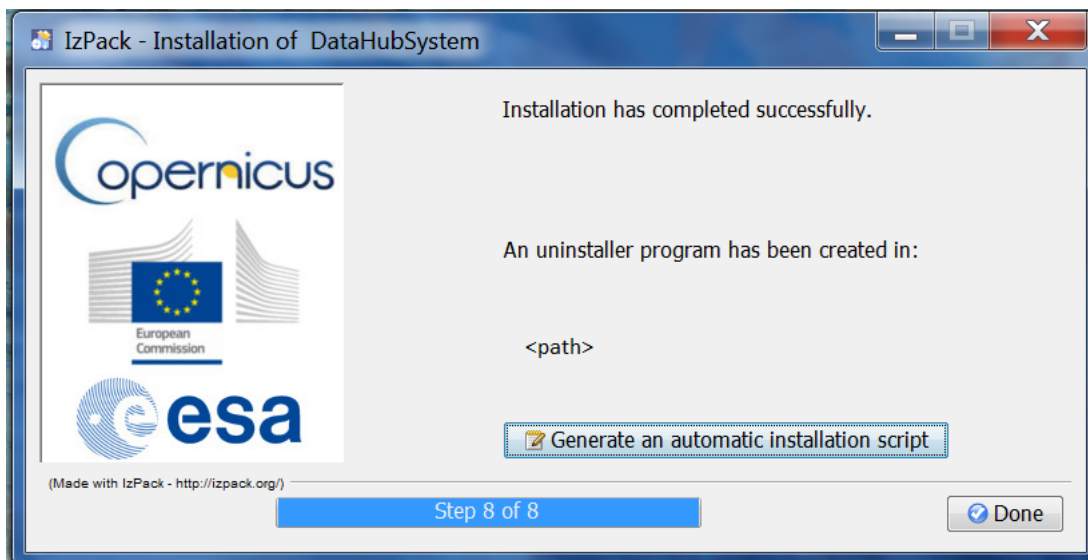


Figure 9 DHuS Installation - Step 9

18. The installation process has been completed.

19. Launch the DHuS: `start.sh`



## Bug Fixes and Implementations

The `Init.sql` file has been added to enable Scalability configuration.