

Transferring modules to another drive

It often happens due to the large size of modules for DCS World, there is not enough free space on the drive to install new modules.

If we have two or more drives installed on our system, we have the option to separately transfer large modules to another drive using symbolic links for folders in Windows.

How to transfer a module to another drive using the example of the Caucasus map included in the free game DCS World:

For example, the game is installed: D:\Games\DCS World (OpenBeta) and we additionally have drive E.

1. Create a folder on the E drive, for example DCS World Modules.
2. Move the Caucasus folder located: D:\Games\DCS World\Mods\terrains to drive E into the DCS World Modules folder.
 - 2.1. After moving the Caucasus folder, make sure that it is not in the D:\Games\DCS World\Mods\terrains folder.
3. We launch the command prompt (cmd) as administrator, for this we execute the command through the Start menu. Right-click - Start - Run: write cmd and click OK.
4. In the console window that appears, write the command: `mklink /J "D:\Games\DCS World\Mods\terrains\Caucasus" "E:\DCS World Modules\Caucasus"`
5. Check if a link to the Caucasus folder appears in the terrains folder.