

Cool Data Mover

Considerations for Local Storage (OutSystems PaaS)

When using **local disks on the Front-End server** for **Cool Data Mover (CDM) exports** in an **OutSystems PaaS environment**, please be aware of the following:

1. Behavior of local storage during server migration to Windows 2022

- Local disks on Front-End servers are **not migrated** during a server migration.
- Any data stored only on these local disks will **be lost** after migration.
- **Action before migration:**
 - Download or back up all CDM export data that needs to be retained.

2. Update Site Properties after migration

After the server migration, the following Site Property must be updated:

- Module:
CDM_FileSystemServices
- Site Property:
StorageFrontEndServer_MachineName
- Value:
The **new server name**, in **UPPERCASE**

3. Re-initialize the storage location

After updating the Site Property:

1. Go to **Environment Management**
2. Navigate to **Environment Settings → Storage Locations**
3. Open the relevant storage location
4. Run **Verify** again
 - During this step, you will be prompted to recreate the directory



4. Recreate directory structure and restore data

- Open **File Explorer** on the new server
- Select the correct storage location
- Recreate the required directory structure
- Restore the backup from the old server, if desired

Do you need help?

Please contact us via the CoolDesk on www.coolprofs.com/en/home-en/ or send us an email cdm@coolprofs.com