

Updating from BDS 1.11 to higher Version

Local Development Environment initialization

1. Clone the repository and check out the branch (See [Cloning Repo to Local Working Directory](#))
2. Open Windows PowerShell as Administrator.
3. Run ./repo-init.ps1 command for initializing the Repository with initial Packages.

Run Update-ArasDevops Framework Version cmdlet

1. **Open** Windows PowerShell as **Administration** and run the following command:

```
Update-ArasDevopsFrameworkVersion -DevopsFrameworkReleaseVersion "{BDS simple version}" -WorkRepositoryPath "{Work Repository path}"
```

{Work Repository path} - should be replaced with the Work Repository path.

{BDS simple version} - should be replaced with the new BDS version you want to use, for example:

```
Update-ArasDevopsFrameworkVersion -DevopsFrameworkReleaseVersion "1.11" -WorkRepositoryPath "C:\Aras\BDS\WorkRepository"
```

2. Verify Success:

Ensure the command is executed successfully and no errors appear in the console. Confirm a new commit is added, containing at least:

- An updated single package version in AutomatedProcedures\tools\packages.config
- An updated DevOps.Framework.Version in AutomatedProcedures\Default.Settings.include
- Removed unmodified Released AML Packages from AML-packages This is expected behavior starting from BDS 1.15. The platform now manages Released AML Packages; only your customizations remain in the repository.

Important

After the update, review the list of removed AML files. If any files representing your customizations were unexpectedly removed return them back manually or add AML



file with modifications only.

