

WEBCON BPS

WEBCON BPS update procedure

The following document describes a standard update procedure of WEBCON BPS from version 2016.X to version 2017.X.

This procedure may vary depending on different environments / WEBCON BPS process configurations or versions between which the update is carried out.

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1. Preparing environments for the update (applies to all environments)

- **Verification of owned WEBCON BPS licenses**
- **SharePoint update – download and installation of all latest fixes and verification of correct farm update.**
- **Complete reindexation of WEBCON BPS databases.**
- **Providing disk infrastructure necessary to complete the update.**
- **Verification of ABBYY FlexiCapture module usage. Update to ABBYY FineReader and OCR AI required when updating to WEBCON BPS 2017.X.
Please contact WEBCON before proceeding.**
- Optional but recommended. Replication of the production environment on the test environment.
- Optional but recommended. Limiting the ability of introducing changes in the WEBCON BPS system configuration and transferring all implemented changes onto the production environment.
- Optional. Preparing processes to work in Export/Import mode.
- Optional. Verification/migration of SDK plugins.

2. DEV/TEST environment update

- 2.1. Creating WEBCON BPS and SharePoint database backups for the updated environment.**
- 2.2. Updating WEBCON BPS through the WEBCON installer.**
- 2.3. Optional. Upgrade or installation of ABBYY FineReader.**
- 2.4. Complete reindexation of WEBCON BPS databases.**
- 2.5. Optional. Installation of migrated SDK plugins.**
- 2.6. Updating WEBCON BPS licenses.**
- 2.7. Testing BPS user list synchronization.**
- 2.8. Optional. In case of migration from ABBYY FlexiCapture to ABBYY FineReader, it is necessary to reconfigure processes using the OCR functionality to work with OCR AI.**

 Preparing a procedure containing all changes implemented while reconfiguring the processes which use OCR. Procedure will be used to introduce necessary changes when updating the production environment
- 2.9. Functional IT testing and UAT. Preparing a procedure containing all changes implemented while testing on DEV/TEST environments. Procedure will be used to introduce necessary changes when updating the production environment.**
- 2.10. Confirmation of functional and substantive integrity of all processes.**

3. Production environment update

- 3.1. Creating WEBCON BPS and SharePoint database backups for the updated environment.**
- 3.2. Updating WEBCON BPS through the WEBCON installer.**
- 3.3. Optional.** Upgrade or installation of ABBYY FineReader.
- 3.4. Complete reindexation of WEBCON BPS databases.**
- 3.5. Optional.** Installation of migrated SDK plugins.
- 3.6. Updating WEBCON BPS licenses.**
- 3.7. Testing BPS user list synchronization.**
- 3.8. Optional.** In case of migration from ABBYY FlexiCapture to ABBYY FineReader, it is necessary to reconfigure processes using the OCR functionality to work with OCR AI.
- 3.9. Implementing configuration changes according to the procedure prepared when updating the DEV/TEST environment.**
- 3.10. Optional.** Testing basic functionalities.
- 3.11. End user support after finishing update.**
- 3.12. Locking the environment to prevent introduction of manual changes.**
- 3.13. Optional** (required to ensure correct functioning of the Export/Import mechanism for WEBCON BPS processes). Replicating the production environment on the test environment once the update of the production environment is complete.