

Deployment / Silent Install of SoftMaker Office 2012

SoftMaker Office 2012 can be installed silently in just two steps:

- ▶ Unpack the MSI file from the SoftMaker setup program.
- ▶ Run a command line to install the MSI file.

Please proceed according to the following instructions:

1. Copy the `ofw2012std.exe` (SoftMaker Office Standard) or `ofw2012pro.exe` (SoftMaker Office Professional) file to a local hard disk.
2. Open a command shell (CMD.EXE) in administrator mode. To do this in Windows 7, click on **Start**, type CMD.EXE, then right-click on the found executable in the Start menu and choose "Run as administrator".

Note: If you do not run this as administrator, installation of the MSI file will silently fail.

3. For SoftMaker Office Standard, run this command:

```
ofw2012std.exe /ExtractCab
```

For SoftMaker Office Professional, run this command:

```
ofw2012pro.exe /ExtractCab
```

4. Select any of the offered languages.

Depending on the version of SoftMaker Office you are unpacking, either the file `SoftMaker Office 2012.msi` or `SoftMaker Office Professional 2012.msi` will now be created in the folder `SupportFiles`.

Note: Do *not* rename the MSI file, or the installation will fail.

5. Switch to the folder `SupportFiles`.

6. Then run the `msiexec` program to install the MSI file. In the command line, the following parameters may be given:

Silent install	/qn
Verbose install	/qtb
Folder in which to install SoftMaker Office	APPLICATIONFOLDER="..."
Selection of SoftMaker Office components to install	ADDLOCAL="..."
Install for all users of this system	ALLUSERS=1
Selection of the user interface language for SoftMaker Office	TRANSFORMS=...
Associate .DOC files (Microsoft Word 6.0 to 2010) with TextMaker	OPT_DOC=1
Associate .DOCX files (Microsoft Word 2007 and 2010) with TextMaker	OPT_DOCX=1
Associate RTF files with TextMaker	OPT_RTF=1
Associate .ODT files (OpenDocument, OpenOffice, LibreOffice) with TextMaker	OPT_ODT=1
Associate .PSW files (Pocket Word on the Pocket PC) with TextMaker	OPT_PPDOC=1
Associate .PWD files (Pocket Word on the Handheld PC) with TextMaker	OPT_PCEDOC=1
Associate .XLS files (Microsoft Excel 5.0 to 2010) with PlanMaker	OPT_XLS=1
Associate .XLSX files (Microsoft Excel 2007 and 2010) with PlanMaker	OPT_XLSX=1
Associate .PPT files (Microsoft PowerPoint 97 to 2010) with Presentations	OPT_PPT=1

Associate .PPTX files (Microsoft PowerPoint 2007 and 2010) with Presentations

OPT_PPTX=1

A typical command line looks like this:

```
msiexec /i "SoftMaker Office 2012.msi" /qn ADDLOCAL="ALL" ALLUSERS=1  
APPLICATIONFOLDER="%ProgramFiles%\SoftMaker Office Standard 2012"
```

/qn, /qb: Silent or verbose install

/qn initiates a silent install. If you wish to receive feedback during the installation, replace it with /qb.

TRANSFORMS: Installing supporting files in a specific language

To install supporting files (such as the FAQ document, the default SmartText file, or the sample database) in a language other than English, add the TRANSFORMS parameter with the desired language:

Arabic	TRANSFORMS=:lng_ar.mst
Bulgarian	TRANSFORMS=:lng_bg.mst
German	TRANSFORMS=:lng_de.mst
Spanish	TRANSFORMS=:lng_es.mst
French	TRANSFORMS=:lng_fr.mst
Greek	TRANSFORMS=:lng_gr.mst
Hungarian	TRANSFORMS=:lng_hu.mst
Italian	TRANSFORMS=:lng_it.mst
Japanese	TRANSFORMS=:lng_jp.mst
Dutch	TRANSFORMS=:lng_nl.mst
Portuguese	TRANSFORMS=:lng_pt.mst
Russian	TRANSFORMS=:lng_ru.mst
Turkish	TRANSFORMS=:lng_tr.mst
Simplified Chinese	TRANSFORMS=:lng_zh.mst

If a localized version of a supporting file is not available, the English version will automatically be installed instead.

Here is an example for installing with German supporting files:

```
msiexec /i "SoftMaker Office 2012.msi" /qn TRANSFORMS=:lng_de.mst ADDLOCAL="ALL"  
ALLUSERS=1 APPLICATIONFOLDER="%ProgramFiles%\SoftMaker Office Standard 2012"
```

ADDLOCAL: Selecting program components to install

The ADDLOCAL parameter lets you choose one or more program components to install. Separate the items to install with a comma. The special parameter ALL marks all components for installation.

So, to do a full install, add this parameter:

```
ADDLOCAL="ALL"
```

Otherwise choose one or more items from the following list:

Install TextMaker	FEATURE_TM
Install PlanMaker	FEATURE_PM
Install BasicMaker	FEATURE_BM
Install SoftMaker Presentations	FEATURE_PR
Install the SMASH application shell	FEATURE_SMASH
Install German user interface, samples, and templates	FEATURE_LANG_DE
Install US English user interface, samples, and templates	FEATURE_LANG_ENUS
Install UK English user interface, samples, and templates	FEATURE_LANG_ENUK
Install French user interface, samples, and templates	FEATURE_LANG_FR
Install Italian user interface, samples, and templates	FEATURE_LANG_IT
Install Spanish user interface, samples, and templates	FEATURE_LANG_ES
Install Portuguese (Brazil) user interface, samples, and templates	FEATURE_LANG_PT
Install Dutch user interface, samples, and templates	FEATURE_LANG_NL
Install Hungarian user interface, samples, and templates	FEATURE_LANG_HU
Install Greek user interface, samples, and templates	FEATURE_LANG_GR
Install Turkish user interface, samples, and templates	FEATURE_LANG_TR
Install Russian user interface, samples, and templates	FEATURE_LANG_RU
Install Bulgarian user interface, samples, and templates	FEATURE_LANG_BG
Install Simplified Chinese user interface, samples, and templates	FEATURE_LANG_ZH
Install Japanese user interface, samples, and templates	FEATURE_LANG_JP
Install Arabic user interface, samples, and templates	FEATURE_LANG_AR
Install German spell checker	FEATURE_SPELL_DEDE
Install UK English spell checker	FEATURE_SPELL_ENUK
Install US English spell checker	FEATURE_SPELL_FRFR
Install Italian spell checker	FEATURE_SPELL_IT
Install Spanish spell checker	FEATURE_SPELL_ESES
Install Portuguese spell checker	FEATURE_SPELL_PTPT
Install Dutch spell checker	FEATURE_SPELL_NL
Install Danish spell checker	FEATURE_SPELL_DK
Install Swedish spell checker	FEATURE_SPELL_SE
Install Norwegian spell checker	FEATURE_SPELL_NO
Install Russian spell checker	FEATURE_SPELL_RU

Install Arabic spell checker	FEATURE_SPELL_AR
Install Greek spell checker	FEATURE_SPELL_GR
Install Duden dictionaries (only SoftMaker Office Professional; German customers only)	FEATURE_DUDEN
Install Langenscheidt dictionaries (only SoftMaker Office Professional; German customers only)	FEATURE_LANGENSCHIEDT_DE
Install Duden Korrektor (only SoftMaker Office Professional; German customers only)	FEATURE_DPF
Install Equation Editor	FEATURE_EQEDT
Install supplementary fonts (Glasgow, MicroSquare, Seagull, Toledo) used by the templates and samples	FEATURE_FONTS

Simply list all the features that you need, separated by commas:

```
ADDLOCAL="FEATURE_TM,FEATURE_PM,FEATURE_LANG_ENUS,FEATURE_SPELL_ENUK,FEATURE_SMASH"
```

Example command line:

```
msiexec /i "SoftMaker Office 2012.msi" /qn TRANSFORMS=:lng_de.mst
ADDLOCAL="FEATURE_TM,FEATURE_PM,FEATURE_LANG_ENUS,FEATURE_SPELL_ENUK,FEATURE_SMASH"
ALLUSERS=1 APPLICATIONFOLDER="%ProgramFiles%\SoftMaker Office Standard 2012"
```

ALLUSERS: Installing for all users on the system

During installation, icons for the SoftMaker Office applications will be created in the Windows Start menu. It is recommended to add the following parameter which creates these icons for *all users* of the computer:

```
ALLUSERS=1
```

OPT_DOC etc.: Associating file types with SoftMaker Office

To associate certain file types (such as DOC or XLS) with SoftMaker Office, add one or more of the following parameters:

Associate .DOC files (Microsoft Word 6.0 to 2010) with TextMaker	OPT_DOC=1
Associate .DOCX files (Microsoft Word 2007 and 2010) with TextMaker	OPT_DOCX=1
Associate RTF files with TextMaker	OPT_RTF=1
Associate .ODT files (OpenDocument, OpenOffice, LibreOffice) with TextMaker	OPT_ODT=1
Associate .PSW files (Pocket Word on the Pocket PC) with TextMaker	OPT_PPCCDOC=1
Associate .PWD files (Pocket Word on the Handheld PC) with TextMaker	OPT_PCEDOC=1
Associate .XLS files (Microsoft Excel 5.0 to 2010) with PlanMaker	OPT_XLS=1
Associate .XLSX files (Microsoft Excel 2007 and 2010) with PlanMaker	OPT_XLSX=1
Associate .PPT files (Microsoft PowerPoint 97 to 2010) with Presentations	OPT_PPT=1
Associate .PPTX files (Microsoft PowerPoint 2007 and 2010) with Presentations	OPT_PPTX=1

Example command line:

```
msiexec /i "SoftMaker Office 2012.msi" /qn  
ADDLOCAL="FEATURE_TM,FEATURE_PM,FEATURE_BM,FEATURE_PR,FEATURE_LANG_ENUS,FEATURE_SPE  
LL_DEDE,FEATURE_SPELL_ENUK,FEATURE_EQEDT" ALLUSERS=1  
APPLICATIONFOLDER="%ProgramFiles%\SoftMaker Office Standard 2012" OPT_DOC=1  
OPT_DOCX=1 OPT_XLS=1 OPT_XLSX=1 OPT_PPT=1 OPT_PPTX=1
```

/lv*: Tracing the installation

When you experience problems with the MSI installation, you should instruct it:

- to be verbose: In the command line, replace the /qn parameter with /qb
- to create a log file: Add the /lv* Logfile.txt parameter to the command line.

Example command line:

```
msiexec /i "SoftMaker Office 2012.msi" /qb TRANSFORMS=:lng_de.mst /lv* Logfile.txt
```

If you need to contact our support team because of installation problems, please *a/ways* attach this log file to your e-mail.