

HANSATON scout software advanced installation guide

Command Line Parameters

Table of contents

- 1. Introduction..... 2
- 2. Installer prerequisites 2
- 3. HANSATON scout installer command line parameters 3
 - 3.1 Available properties..... 3
 - 3.2 Examples..... 5
- 4. Setup.exe command-line parameters (InstallShield help) 6
- 5. Msiexec.exe command-line parameters (InstallShield help) 6

1. Introduction

The HANSATON scout software installer (InstallShield project type: Basic MSI) consists of an MSI and a setup.exe. The setup.exe is responsible for checking and installing prerequisite components which can be found in the 'ISSetupPrerequisites' directory. Both, the MSI and setup.exe, react to command line parameters. Therefore, when launching the installer via the setup.exe, one has to respect a special syntax in order to have the arguments for the MSI passed through to it (-> chapter 4, /v : pass arguments to Msiexec).

The setup.exe command line parameters are described in chapter 4. The MSI command line options are described in chapter 5. In addition, HANSATON scout package-specific properties can be specified in order to configure the installation itself. These properties are described in chapter 3, together with some examples.

All this information is subject to change without further notice.

2. Installer prerequisites

When installing HANSATON scout software via the setup.exe, the installer prerequisites are handled automatically by the installation program.

If you are using a single file MSI installer, the prerequisites are not automatically installed and it is expected that all prerequisites are properly deployed prior to attempting to install HANSATON scout software.

The follow table lists all of HANSATON scout software's prerequisites, and the recommended order in which they should be installed.

- Windows Installer version 3.1.4
- Microsoft Visual C++ 2017 Redistributable

The **Microsoft .Net Framework 4.8** is part of the operating system distribution for Windows 11 and 10, except for Windows 10 versions 1607 and 1809 - [Download .NET Framework 4.8 | Free official downloads](#). Please download and install it before installing HANSATON scout.

3. HANSATON scout installer command line parameters

3.1 Available properties

The HANSATON scout MSI takes the following properties into account:

C_COUNTRY HANSATON scout country selection. Not all listed countries might be supported at all times. Please verify the actual availability in the 'User Settings' dialog, country dropdown menu.

Algeria	DZ	Finland	FI	Luxembourg	LU	Serbia	RS
Argentina	AR	France	FR	Macau	MO	Singapore	SG
Australia	AU	Germany	DE	Macedonia	MK	Slovak Republic	SK
Austria	AT	Georgia	GE	Malaysia	MY	Slovenia	SI
Bahrain	BH	Greece	GR	Malta	MT	South Africa	ZA
Bangladesh	BD	Hong Kong	HK	Mexico	MX	Spain	ES
Belgium	BE	Hungary	HU	Moldova	MD	Sri Lanka	LK
Bolivia	BO	Iceland	IS	Mongolia	MN	Sudan	SD
Bosnia-Herzegovina	BA	India	IN	Morocco	MA	Sweden	SE
Brazil	BR	Indonesia	ID	Myanmar	MM	Switzerland	CH
Bulgaria	BG	Iran	IR	Namibia	NA	Syria	SY
Canada	CA	Iraq	IQ	Netherlands	NL	Taiwan	TW
Chile	CL	Ireland	IE	New Zealand	NZ	Thailand	TH
China	CN	Israel	IL	Norway	NO	Tunisia	TN
Colombia	CO	Italy	IT	Oman	OM	Türkiye	TR
Costa Rica	CR	Japan	JP	Pakistan	PK	Ukraine	UA
Croatia	HR	Jordan	JO	Palestine	PS	United Arab Emirates	AE
Cyprus	CY	Kazakhstan	KZ	Panama	PA	United Kingdom	GB
Czech Republic	CZ	Kenya	KE	Peru	PE	United States	US
Denmark	DK	Korea	KR	Philippines	PH	Uruguay	UY
Dominican Republic	DO	Kuwait	KW	Poland	PL	Uzbekistan	UZ
Ecuador	EC	Latvia	LV	Portugal	PT	Venezuela	VE
Egypt	EG	Lebanon	LB	Qatar	QA	Vietnam	VN
El Salvador	SV	Libya	LY	Romania	RO	Yemen	YE
Estonia	EE	Liechtenstein	LI	Russia	RU		
Fiji	FJ	Lithuania	LT	Saudi Arabia	SA		

C_LANGUAGE HANSATON scout language selection. Not all listed languages might be supported at all times. Please verify the actual availability in the 'User Settings' dialog, language dropdown menu.

Arabic	ar-JO	Korean	ko-KR
Bulgarian	bg-BG	Latvian	lv-LV
Chinese (Simplified)	zh-CN	Lithuanian	lt-LT
Chinese (Traditional)	zh-TW	Norwegian	nb-NO
Croatian	hr-HR	Polish	pl-PL
Czech	cs-CZ	Portuguese	pt-PT
Danish	da-DK	Portuguese (Brazil)	pt-BR
Dutch	nl-NL	Romanian	ro-RO
English	en-US	Russian	ru-RU
Farsi	fa-IR	Serbian	sr-Latn-CS
Finnish	fi-FI	Slovakian	sk-SK
French	fr-FR	Slovenian	sl-SI
French (Canada)	fr-CA	Spanish	es-ES
German	de-DE	Spanish (South America)	es-CO
Greek	el-GR	Swedish	sv-SE
Hungarian	hu-HU	Turkish	tr-TR
Italian	it-IT	Ukrainian	uk-UA
Japanese	ja-JP		

C_NOAHINSTALLATION

0: standalone installation

1: Noah installation (default setting but not considered if Noah not found)

C_INSTALLDIR HANSATON scout installation directory

C_FEATUREKEYS OfflineMode: Sets scout to Offline Mode. Prevents HANSATON scout from accessing the Internet

DisableImprovementProgram: Disables data collection for the HANSATON scout improvement program.

DisableWindowsVersionWarning: Disables windows version alert in HANSATON scout (please refer to disclaimer below).

Note: Multiple C_FEATUREKEYS can be used within a single command by separating them with a semi-colon.

C_TEAMVIEWERINSTALLATION

0: not selected for installation

1: default, selected for installation

A previously installed remote access client from any earlier installation will not be removed by setting C_TEAMVIEWERINSTALLATION=0. It has to be removed manually.

DISCLAIMER

INSTALLATION OF THE SOFTWARE ON OPERATING SYSTEMS ("OS") THAT ARE NO LONGER SUPPORTED BY THEIR MANUFACTURERS POSE SIGNIFICANT SECURITY RISKS. IMPORTANT NOTICE: IF THE INSTALLER CHOOSES TO DISABLE THE WARNING MESSAGE REGARDING THE OS VERSION BY SETTING THE 'DISABLEWINDOWSVERSIONWARNING' OPTION DURING INSTALLATION, SONOVA AG DISCLAIMS ALL LIABILITY FOR ANY SECURITY VULNERABILITIES OR ISSUES THAT MAY ARISE AS A RESULT. USERS ARE STRONGLY ENCOURAGED TO UPDATE THEIR OS TO A SUPPORTED VERSION AND/OR ENSURE THEIR OS IS ENROLLED IN THE EXTENDED SECURITY UPDATE (ESU) PROGRAM TO MITIGATE POTENTIAL RISKS. BY PROCEEDING WITH THE INSTALLATION AND USE OF THE SOFTWARE, USERS ACKNOWLEDGE AND ACCEPT THAT SONOVA AG SHALL NOT BE HELD RESPONSIBLE FOR ANY DAMAGES, LOSSES, OR SECURITY BREACHES RESULTING FROM THE USE OF AN UNSUPPORTED OS.

3.2 Examples

Precondition: Current directory is where the installation program resides.

Example 1:

The following command will install HANSATON scout...

- unattended/silent
- will set HANSATON scout country to France
- will set HANSATON scout language to French
- will register HANSATON scout in Noah (Noah needs to be installed)
- will use the default install directory
- will produce a install log file HANSATONInstall.log in the Temp directory
- will set HANSATON scout to Offline Mode

```
setup.exe /s /v"/qn /l*v %temp%\HANSATONInstall.log C_COUNTRY=FR C_LANGUAGE=fr-FR  
C_NOAHINSTALLATION=1 C_FEATUREKEYS="OfflineMode;DisableImprovementProgram"
```

Or, for a single file MSI installer:

```
msiexec /i "HANSATON scout.msi" /qn /l*v %temp%\HANSATONInstall.log C_COUNTRY="FR"  
C_LANGUAGE="fr-FR" C_NOAHINSTALLATION="1" C_  
FEATUREKEYS="OfflineMode;DisableImprovementProgram"
```

Example 2:

The following command will install HANSATON scout software...

- unattended, with a basic user interface
- will set HANSATON scout country to Germany
- will set HANSATON scout language to German
- will install HANSATON scout in Standalone with desktop shortcut
- will set the installation directory to C:\Program Files\HANSATON\HANSATON scout
- will produce a install log file HANSATONInstall.log in the Temp directory

```
setup.exe /s /v"/qb /l*v %temp%\HANSATONInstall.log C_COUNTRY=DE C_LANGUAGE=de-DE  
C_NOAHINSTALLATION=0
```

```
C_INSTALLDIR="C:\Program Files (x86)\HANSATON\HANSATON scout\""
```

Example 3:

The following command will uninstall HANSATON scout with a basic user interface and produce a log file

C:\HANSATONUninstall.log

```
setup.exe /s /x /v"/qr /l*v C:\HANSATONUninstall.log"
```

Note: when the setup.exe is called and no log file defined, a log file %temp%\HANSATONInstall.log is automatically created.

4. Setup.exe command-line parameters

https://docs.revenera.com/installshield24helplib/helplibrary/IHelpSetup_EXECmdLine.htm

5. Msiexec.exe command-line parameters

<https://docs.microsoft.com/en-us/windows/win32/msi/command-line-options>



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