



SmsZip Instructions

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1 Description

1.1 Structure



SmsZip.zip



File from folder A.xlsx



File from folder B.xlsx

- Bundle and organize files

1.2 Encrypt



Encrypt

- Protect archives with a password – Cc recipients with their own password

1.3 Mail-to-Attachment Conversion



Move email content to ZIP

• *Email text and images*

- Move email content as HTML into the file attachment

1.4 Send SMS



Send SMS

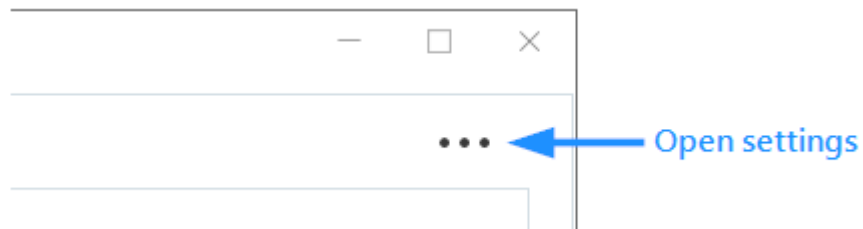
- Send password via SMS

2 Instructions

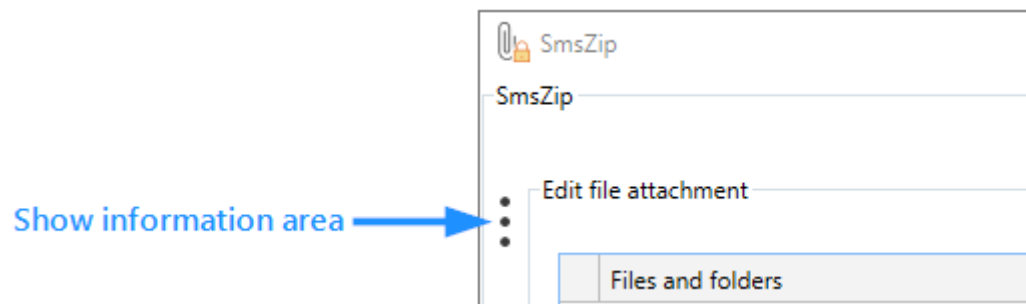
2.1 Start program



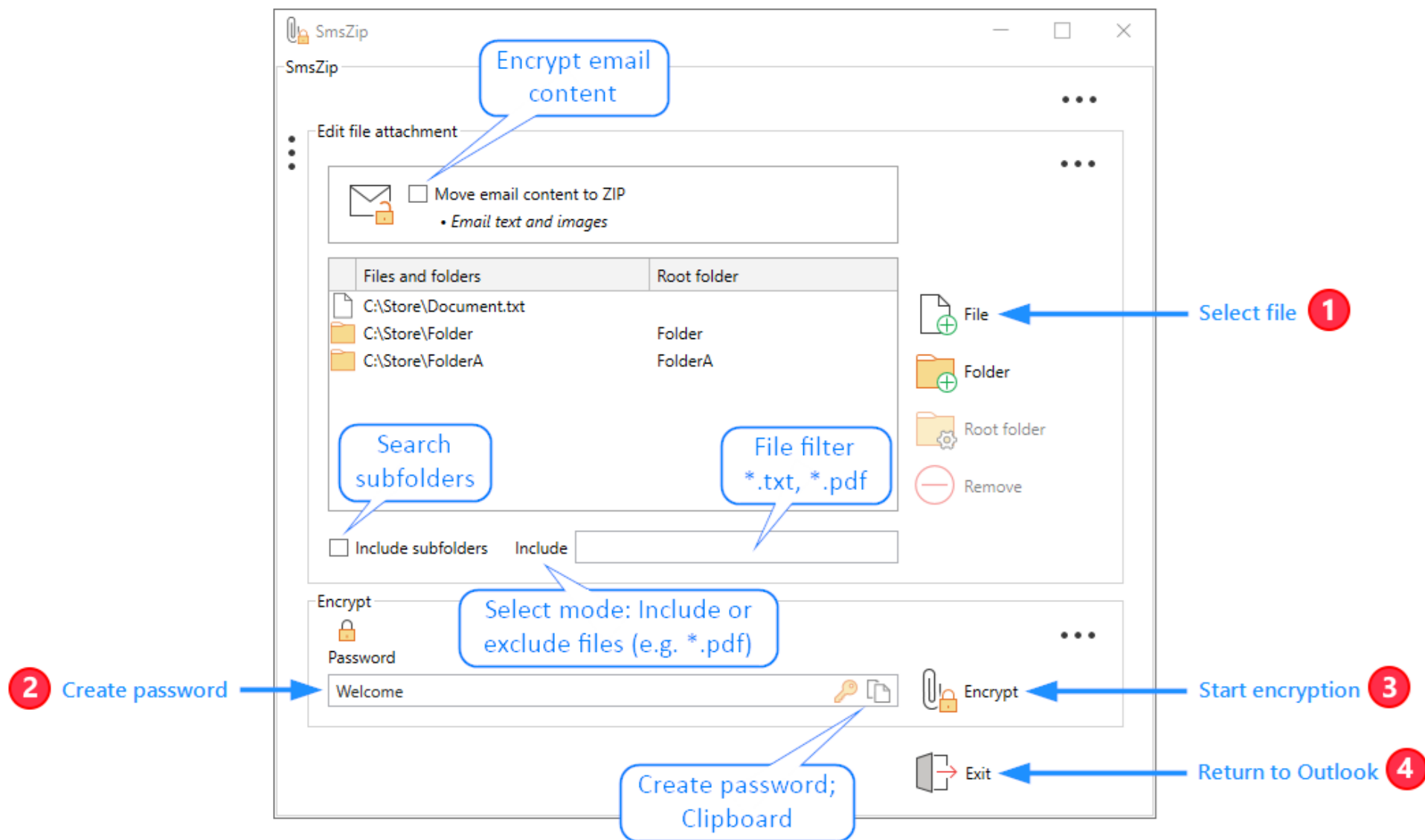
2.2 Open settings



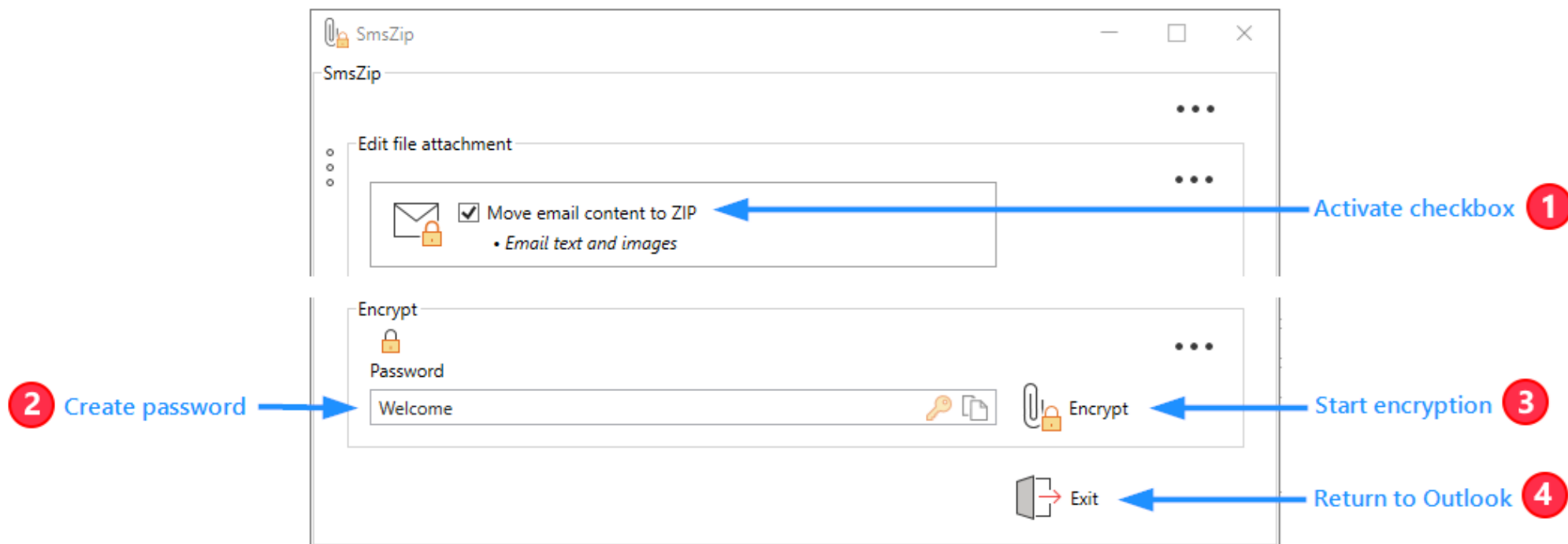
2.3 Show information area



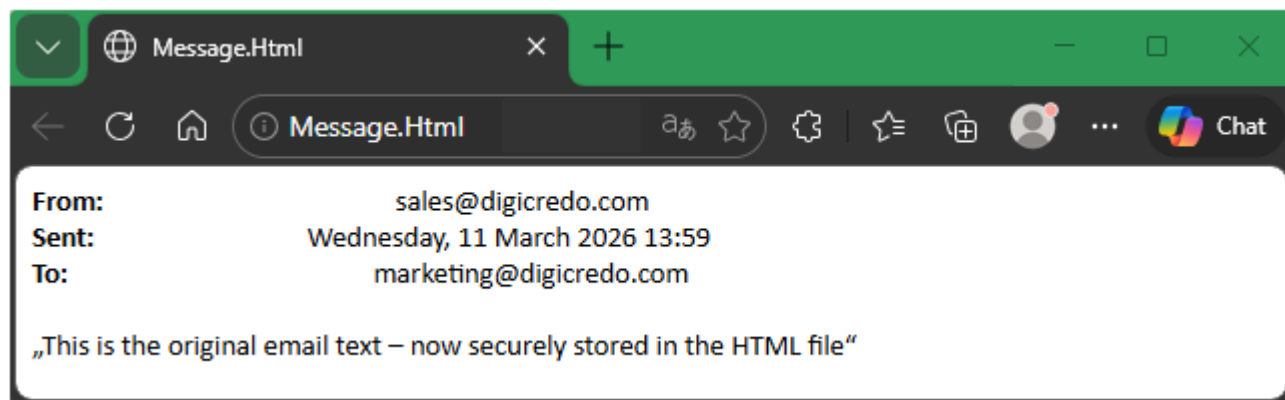
2.4 Encrypt file attachment



2.5 Mail-to-Attachment Conversion



- The original content of the email has been moved to a separate file.
 - File: Message.html
 - Location: Outlook file attachment



2.6 Return to Outlook

The screenshot shows an Outlook email composition window. The 'To' field contains 'marketing@digicredo.com'. The 'Subject' field contains 'ID: 587fa7b0 - Secure-Archive2026_03_12.7z'. The 'Attached' section shows a file named 'Secure-Archive2026_03_12.7z' with a size of 4 KB. The email body contains the following text:

The attachment in this email is protected with a password for security reasons.

To open the archive, extraction software is required.

Recommended:
7-Zip (local extractor).
<https://7-zip.org>

Alternative without installation:
extract.me (online extractor).
<https://extract.me>

When using online services, data may be transferred to external providers.

Blue arrows point from text labels on the right to the subject line, the attachment, and the signature text.

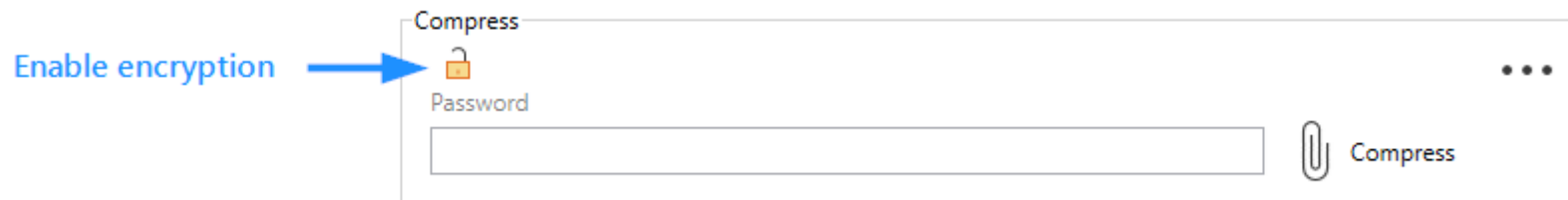
- Subject, SMSZip signature, and attachment name can be customized individually
 - Available keywords
 - %passwordid%
 - %attachmentname%
 - %mobilesendt%
 - %mobilemiss%

2.7 Password Input Area

2.7.1 Encrypt file attachment



2.7.2 Compress file attachment



2.7.3 Icons and Shortcuts

2.7.3.1 *Generate Password Automatically*



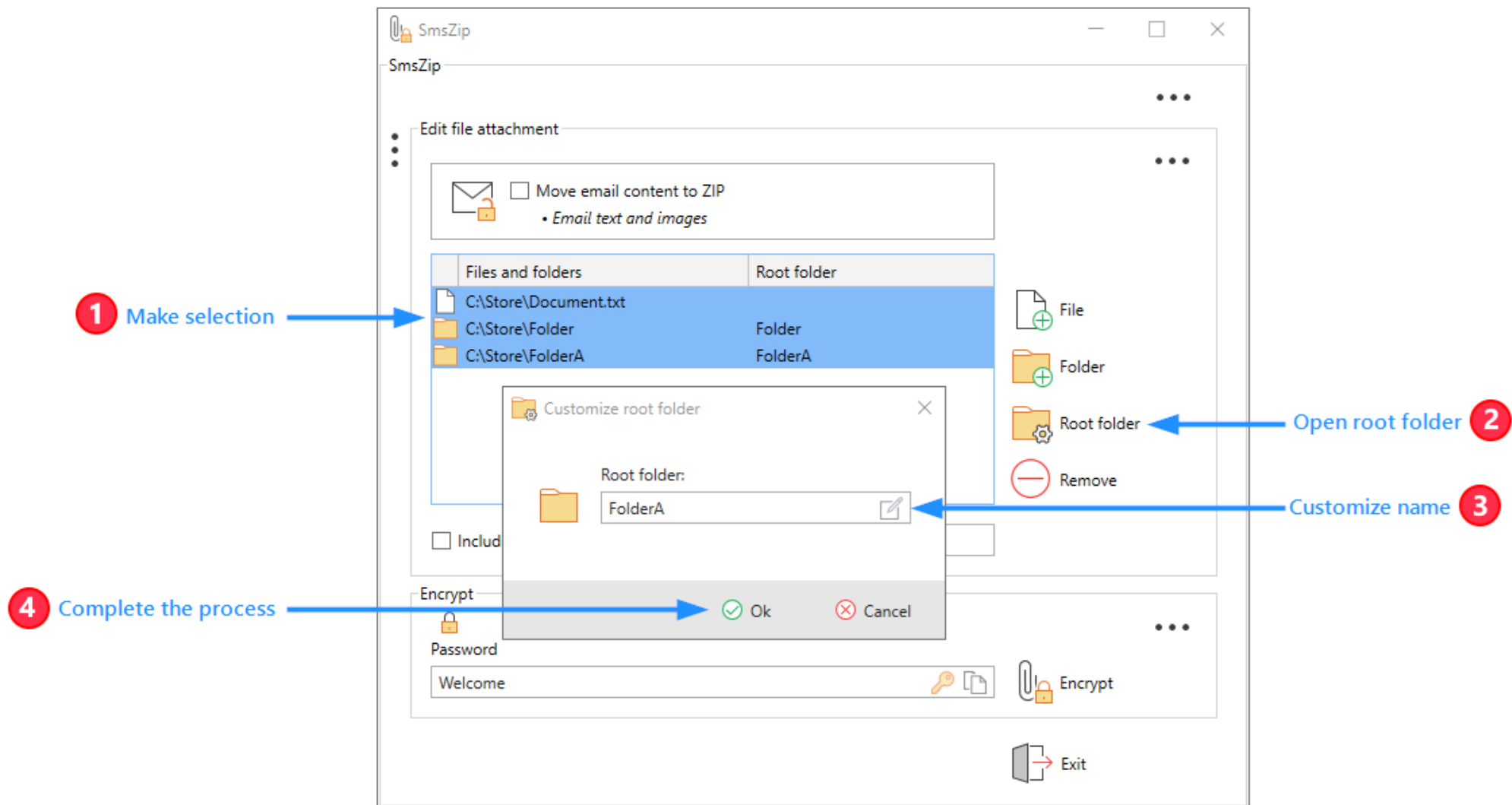
- This icon is only available if the “Uniform Password” option is turned off

2.7.3.2 *Copy Password to Clipboard*



- This icon is only available if the “Send SMS” option is turned off

2.8 Customize root folder



- The root folder is the folder in which the selected object is located
 - C:\Folder\Subfolder\Root folder\File.txt
 - C:\Folder\Subfolder\Root folder\Subfolder
- Files and folders from different paths can be stored in a shared folder, which can be assigned an individual name
 - Objects with the same name are supplemented with numbered brackets
 - File (2).txt
 - Subfolder (2)

2.9 Send SMS

Send Sms

Email recipient
marketing@digicredo.com

Mobile number
999999999

Send SMS

Exit

Open Send SMS 1

2 Select recipients

3 Send SMS messages

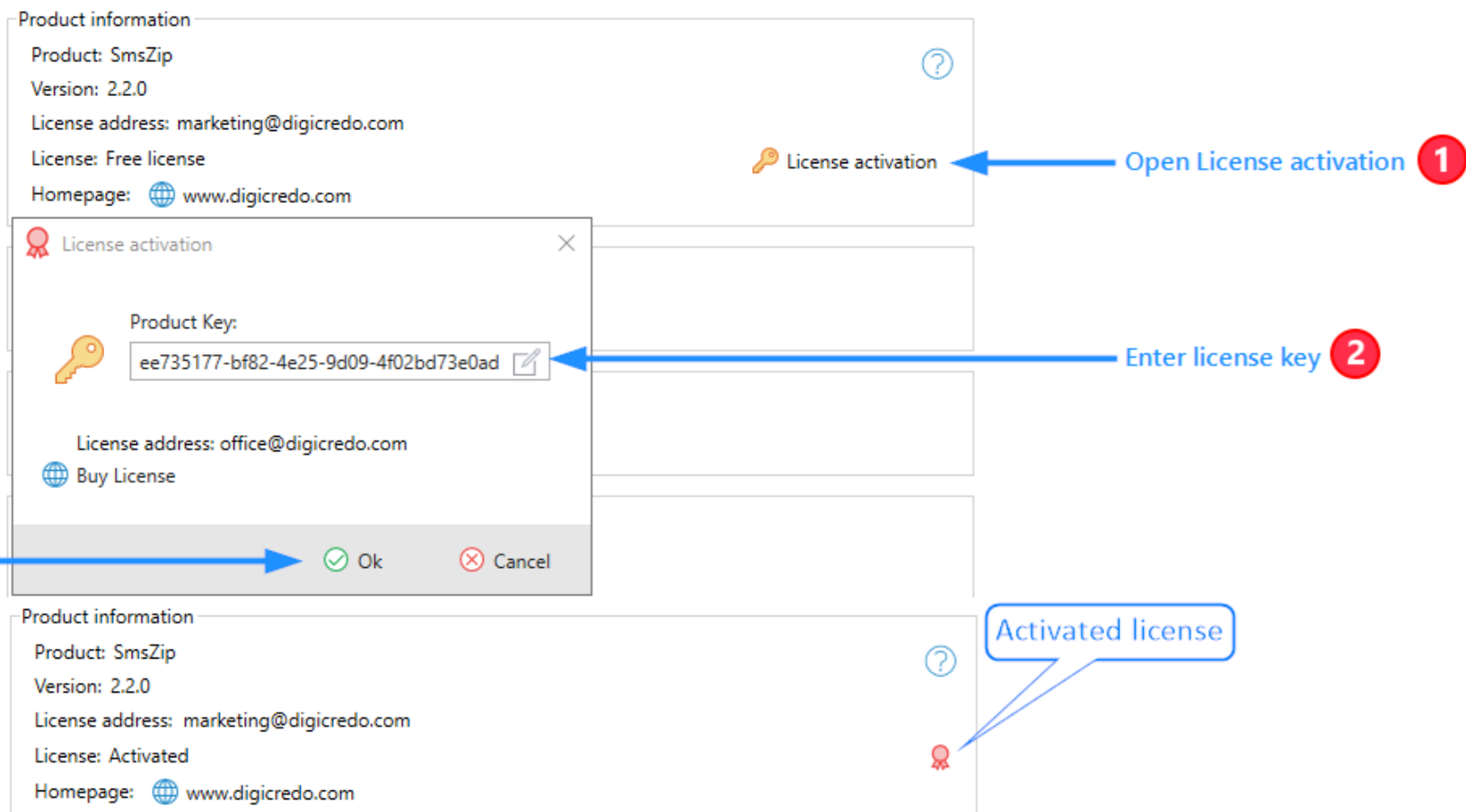
Contact without mobile number

	Send Sms	Mobile number	Sent on	Email recipient
✓	<input type="checkbox"/>	999999999	09.01.2026 10:40	marketing@digicredo.com
⚠	<input checked="" type="checkbox"/>	888888888	Not sent	sales@digicredo.com
!	<input type="checkbox"/>		Not sent	organization@digicredo.com

Send Sms Cancel

- When the program is closed, the SMS window will automatically appear
 - If a password has been created
 - If a password has been changed
- If a password has already been sent, the contact will not be preselected
- If a contact does not contain a mobile number, an error is displayed

2.10 Activate license



2.10.1 Request license key

- Click on "Buy License"
- Select Single User or Domain
- Copy the license key to the clipboard

2.10.2 Free license


- The free license can be used commercially and privately
- All program functions are activated except the SMS function

3 Settings

3.1 Basic settings


3.1.1 Product information


Product information

Product: SmsZip 

Version: 2.2.0

License address: marketing@digicredo.com

License: Activated 

Homepage:  www.digicredo.com

- Product version
- License address

3.1.2 Dark design

Dark design

Activate

On

- Switches to a dark display

3.1.3 Exit program

Exit program

Confirm

On

- Confirmation is required to exit the program

3.1.4 Advanced settings



- Activates the advanced settings
 - The settings icon is displayed in the respective program parts
 - The advanced basic setting is displayed

3.1.5 Update



- When the program starts, it checks for an update

3.1.6 Send SMS



- Enables the feature to send SMS messages
 - A licensed version is required for this

3.1.7 Save connection data

Save connection data

\\Outlook files\\Contacts\\Smszip Passwords Address book

Save file history

On

- The passwords are stored in a separate address book in the corresponding contact
 - If the path is set to the standard address book, the data is saved in the main contact
 - The file history is saved in the respective contact

3.1.8 Subject

Subject

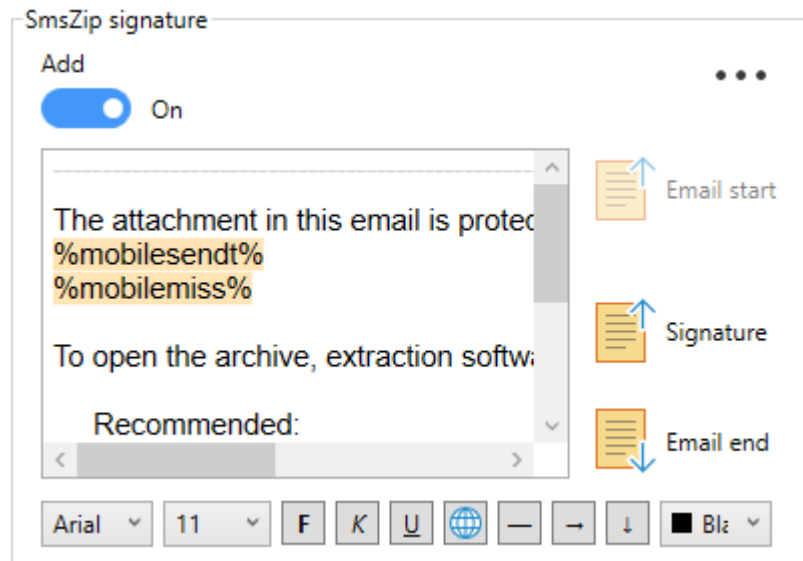
Add

On

Subject %passwordid% Prefix

- The generated text is added to the email subject
 - Prefix inserts the text before the existing subject
 - Suffix appends the text to the existing subject
- The keywords can be called up with the right mouse button
 - %passwordid%
 - %attachmentname%
 - %mobilesendt%
 - %mobilemiss%

3.1.9 SmsZip signature



- The SmsZip signature is placed at the beginning or end of the email
- The SmsZip signature can be positioned before or after an email signature
- With the text editor, the SmsZip signature will be created
 - The keywords can be called up with the right mouse button
 - %passwordid%
 - %attachmentname%
 - %mobilesendt%
 - %mobilemiss%

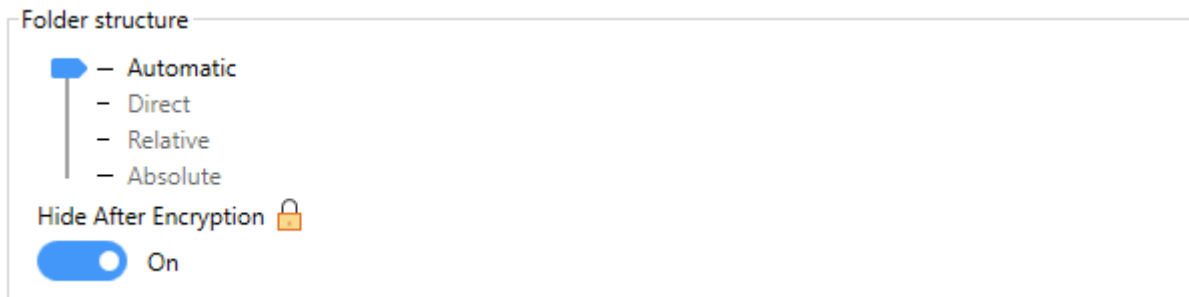
Arial	11	F	K	<u>U</u>		—	→	↓	Dc	...
Font	Font size	Bold	Italic	Underlined	Hyperlink	Line	Indent	Spacing	Color Assignment	Full Screen Mode

3.1.9.1 Restore default text

- Select and delete all text in the field
- Close the program
- The default text will be automatically restored upon the next start

3.2 File attachment




3.2.1 Folder structure



3.2.1.1 *Hide*

- The folder structure and file names cannot be viewed in an encrypted file attachment
 - Requires 7-Zip
- In encrypted Zip and Zipx files, the folder structure and file names are readable without a password




3.2.1.2 *Automatic*

Zip root\	
	Email content encrypted
	Single file
	Root folder

3.2.1.3 *Relative*

Zip root\	
	Root folder

3.2.1.4 *Direct*

Zip root\	
	Single file
	File of a root folder
	Subfolder of a root folder

3.2.1.5 *Absolute*

Zip root\	
	Path\Folder\...

3.2.2 Filter settings

Filter settings

Include

Exclude

Folder links

Hidden elements

- The settings determine which files from the folders and subfolders are included in the file archive
- Include
 - Only files that begin with the name Document are included
 - document. Docx
- Exclude
 - Files beginning with a tilde are excluded
 - ~\$ocument.docx
 - Files with the extension .tmp are excluded
 - document.tmp
- Folder links
 - Linked folders are excluded (junctions)
- Hidden elements
 - Hidden folders are excluded
 - Hidden files are excluded
- Linked files
 - The linked file is not added, only the link itself is included in the file archive

3.2.3 Compression

Compression

— None

— Minimal

— Optimal

— Maximal

- Affects the ratio between compression and computing time


3.2.4 Start folder

Starter folder

Path  Browse

- Sets the starting folder for file selection


3.2.5 Move email content to ZIP

Move email content to ZIP 

Default setting

On

Email signature Files in the ZIP

 Move email content to ZIP
• Email text and images

3.2.5.1 Default setting

- The checkbox for encrypting email content is automatically set

3.2.5.2 Email signature

- The email signature can be placed in both the encrypted and the original file

3.2.5.3 File format

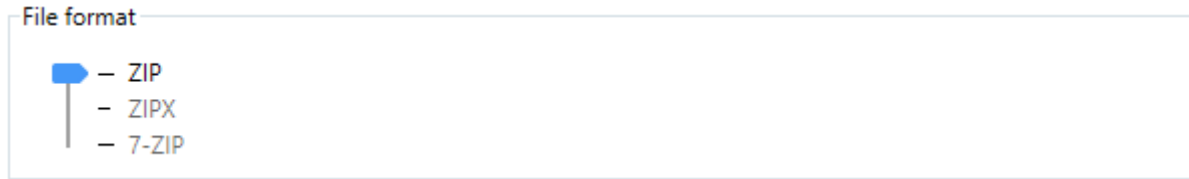
- The encrypted email content is stored in a file
 - Folder --> Message
 - Msg --> Message.msg
 - Html -->Message.html
 - The subfolder Message-Files is being created

Registry-Path: Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip\Clients

Registry-Key	Value	Description
MailEncryptName	Message	Sets the name of the file in which the email content will be saved

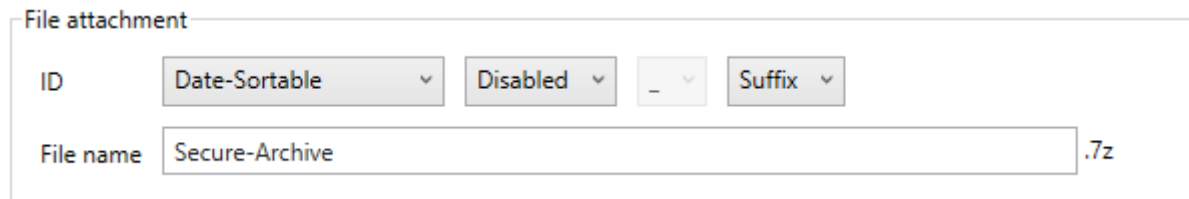
3.3 Encrypt

3.3.1 File format



File format	Compression method	Compression ratio	Encryption	Security	Folder structure
Zip	Deflate	4.8	ZipCrypto	Vulnerable	Visible
Zipx	LZMA	11.7	AES256	Secure	Visible
7-Zip	LZMA2	12.6	AES256	Secure	Hidden

3.3.2 File attachment



- Generates the name of the file archive
 - Date sortable; Time
 - Secure-Archive_2025_03_14-17_04.Zip
 - Date country setting; Prefix
 - 03_14_2025_Secure-Archive.Zip
 - Password-ID
 - Secure-Archive_ID_bbe9ec65.Zip
- The name of the file attachment is assigned to the keyword %attachmentname%

Registry-Path: Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip\Clients

Registry-Key	Value	Description	
PasswordIdPrefixFile	ID_	Value + password ID in the name of the file attachment	ID_fc0d9e02
PasswordIdPrefixMail	ID:	Value + password ID in the keyword %PasswordId%	ID: fc0d9e02
PasswordIdPrefixMailCc	CcID:	Value + (Cc- password ID) in the keyword %PasswordId%	ID: fc0d9e02 (CcID: 82a42b7f)


3.3.3 Password policy

Password policy

Character selection

- Numbers
- Lowercase
- Capitalization
- Special characters

Password length

24  Character

- Password entry is monitored by this policy
 - If an option is enabled, it must be included in the password
 - If an option is not activated, it may appear in the password
 - The password length must be at least the specified length

Registry-Key	Value	Description
PasswordPolicyStrict	True	True: If an option is not activated, it must not be included in the password The password length must exactly match the specified length If a special character is not listed in PasswordSpecialCharacters, it must not be used
PasswordSpecialCharacters	!@%*<>()?+ -=	Allowed special characters

3.3.4 Password field

Password field

Cover input

On


- The password entry is obscured

3.3.5 Password input

3.3.5.1 *Uniform*

Password input

Automatic
 Off

Uniform password 

- All recipients receive the same password
- A unique password ID is generated

3.3.5.2 *Automatic*

Password input

Automatic
 On

Replace password

- The password is generated based on the password policy
- A unique password ID is generated
- Replace password
 - A new password is generated at each start
 - Except when an SMS has been sent, but the email has not yet been sent

3.3.6 Recipient list



- If necessary, a recipient list in the form of a text file named Recipients.txt will be added as an file attachment




Registry-Path: Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip\Clients

Registry-Key	Value	Description
AttachmentRecipientsListName	Recipients.Txt	Specifies the name of the file in which the recipient list is saved as a file attachment

3.4 Send SMS

3.4.1 SMS provider

Sms provider

Username	marketing@digicredo.com	
API Key	*****	
Sender		



- Paste from the clipboard

3.4.1.1 *Username*

- Username assigned by the SMS provider
 - The username is not required by all SMS providers

3.4.1.2 *API Key*


- The API key assigned by the SMS provider


3.4.1.3 *Sender*


- The sender of the SMS messages
 - The specification of a sender depends on the SMS provider


3.4.2 SMS provider information section

Sms provider

Homepage:  www.textbelt.com

Provider: 

Access data:  Valid



3.4.2.1 *Homepage*

- The homepage of the SMS provider
 - Recharge credit
 - Check transmission history

3.4.2.2 *Provider*

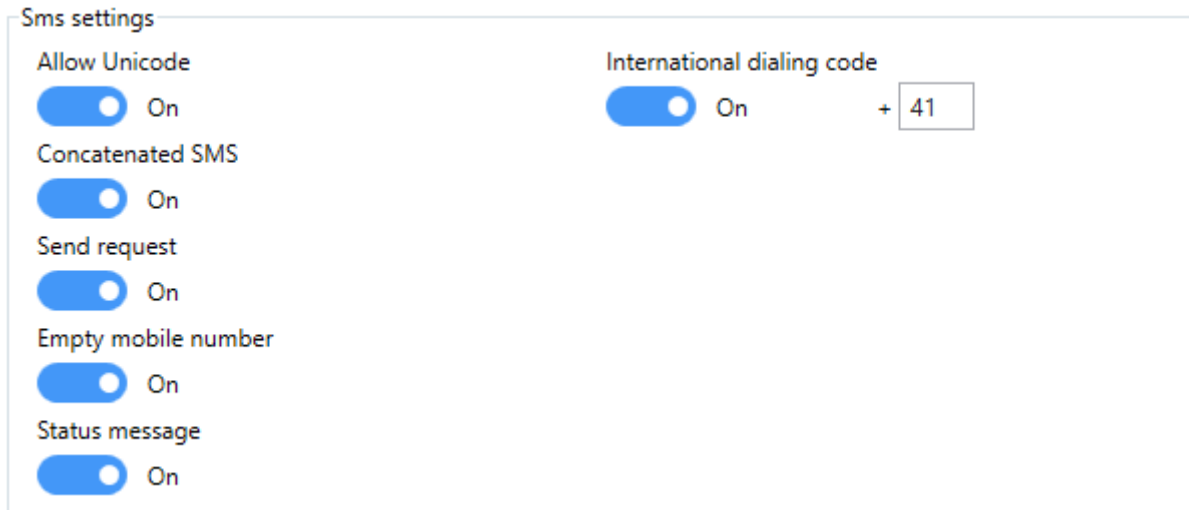


- Selection of the preinstalled SMS providers
 - Quick instructions for setting up each provider

3.4.2.3 *Access data*

- Shows the validity of the access data
 - Access data
 - SmsUrl
 - Username
 - If a username is required
 - API Key

3.4.3 Sms settings



Sms settings

Allow Unicode On

Concatenated SMS On

Send request On

Empty mobile number On

Status message On

International dialing code On +

3.4.3.1 *Allow Unicode*

- Allows sending an SMS message with Unicode characters
 - An SMS message consists of a maximum of 160 characters
 - An SMS message with Unicode consists of a maximum of 70 characters

3.4.3.2 *Concatenated SMS*

- Sends a message that must be split into several SMS messages
- If the option is disabled
 - It will ask whether the message should be sent
 - If the Reg-Key HideSmsConfig is set to True, sending is not allowed

3.4.3.3 *Send request*

- When the program is closed, the SMS window will automatically displayed
 - If a password has been created
 - If a password has been changed


3.4.3.4 *International dialing code*

- The mobile number will be adjusted to the international dialing code for the mobile network
 - 00xx xx xxx xx xx
 - +xx xx xxx xx xx
 - 0xx xxx xx xx
 - +41xx xxx xx xx

3.4.3.5 *Empty mobile number*

- An email recipient without a mobile number will not be listed

	Send Sms	Mobile number	Sent on	Email recipient
✓	<input type="checkbox"/>	999999999	09.01.2026 10:40	marketing@digicredo.com
⚠	<input checked="" type="checkbox"/>	888888888	Not sent	sales@digicredo.com
❗	<input type="checkbox"/>	<input type="text"/>	Not sent	organization@digicredo.com



3.4.3.6 *Status message*

- The status message from the provider is displayed for each SMS message

3.4.4 SMS message

Sms message

You have received an encrypted email.
Sender: %mailsender%
Recipient: %mailrecipient%
%passwordid%
Password:
%attachmentpassword%

Sender
Recipient
Subject
File attachment
Password ID
Password
Password (Spacing)
Password (Group)

6 Sender (**) 6 Recipient (**) 6 Group Spacing (char)

- With the text editor, the SMS message will be created
- (**) The email addresses are masked and reduced to the assigned length
 - marketing@digicredo.com
 - market**@**do.com
- (char) This value is inserted between the individual password characters or the password grouping
 - Secretfolder
 - S e c r e t f o l d e r
 - S - e - c - r - e - t - f - o - l - d - e - r
 - Secret folder
 - Secret-folder

3.4.4.1 Restore default text

- Select and delete all text in the field
- Close the program
- The default text will be automatically restored upon the next start

3.4.5 SMS keywords

Sms keywords	
*SMS-Sent	The password was sent by SMS
*No-mobile-number	A mobile number is required to transmit the password

- The SMS keywords are used in the email subject or in the SmsZip signature
- The text will be inserted once
 - *SMS-Sent
 - When an SMS has been sent
 - *No-mobile-number
 - If a password has been created or changed and no mobile number is available

4 Keywords

- The keywords are used to pass values to
 - SmsZip signature
 - Email subject
 - SMS message
- %passwordid%
 - The password ID assigned to the password
 - ID: fc0d9e02
 - A Cc recipient will have their own password ID added in brackets
 - ID: fc0d9e02 (CcID: 82a42b7f)
- %attachmentname%
 - The name of the file attachment
 - The display can be changed in the file attachment settings
- %mobilesendt%
 - An SMS message has been sent
 - The text can be changed in the settings of sending SMS
- %mobilemiss%
 - No mobile number was found
 - The text can be changed in the Send SMS settings

Registry-Path: Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip\Clients

Registry-Key	Value	Description	
PasswordIdPrefixFile	ID_	Value + password ID in the name of the file attachment	ID_fc0d9e02
PasswordIdPrefixMail	ID:	Value + password ID in the keyword %PasswordId%	ID: fc0d9e02
PasswordIdPrefixMailCc	CcID:	Value + (Cc- password ID) in the keyword %PasswordId%	ID: fc0d9e02 (CcID: 82a42b7f)

5 Password ID

- A random password ID is generated during password creation
- The password ID is not reproducible
- The password ID is used to identify the password
- The password ID consists of letters and numbers

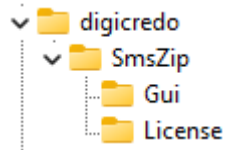
Registry-Path: Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip\Clients

Registry-Key	Value	Description	
PasswordIdLenght	8	Specifies the length of the password ID; Minimum 4 characters	
PasswordIdNumeric	False	The password ID is generated from numbers only	ID: fc0d9e02 --> ID: 48195411

6 Registry

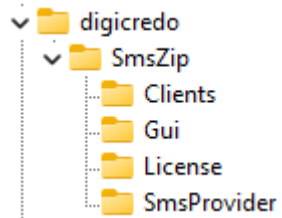
6.1 Paths

6.1.1 Users



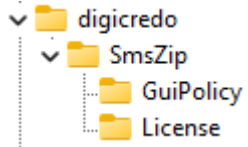
Computer\HKEY_CURRENT_USER\SOFTWARE\digicredo\SmsZip

6.1.2 Install



Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip

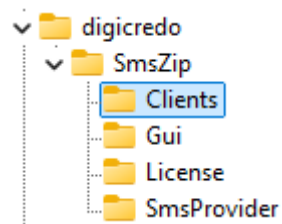
6.1.3 Central configuration



Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Office\ClickToRun\REGISTRY\MACHINE\Software\Wow6432Node\digicredo\SmsZip\GuiPolicy

- All user accounts load these settings
 - License
 - Api key that was entered via the administrator account
 - CentralApiKey=True
 - Domain license that was activated via the administrator account
 - GuiPolicy
 - The values of the administrator account user interface
 - CentralConfiguration=True

6.2 Clients



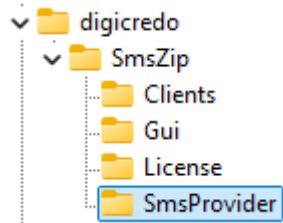
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip\Clients

- All user accounts load these settings
- The Hide- and Deny-keys have no effect on the administrator account

Registry-Key	Value	Description
AdressbookInitalName	SmsZip Passwords	The passwords of the recipients are stored in this address book The address book is created as a subfolder in the standard address book If the value is empty, the passwords are stored directly in the standard address book
AdressBookPublicPath		The passwords are stored in the address book of a public folder //Path
AttachmentRecipientsListName	Recipients.Txt	Specifies the name of the file in which the recipient list is saved as a file attachment
CentralApiKey	True	All users have the same API key The input field is locked
CentralConfiguration	False	The startup settings of the user accounts are based on the Registry-Path False: HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip\Clients True: HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Office\ClickToRun\REGISTRY\MACHINE\Software\Wow6432Node\digicredo\SmsZip\GuiPolicy Values can be changed, the central setting will be loaded again the next time you start the program The following entries will not be reset: AdressBookEntryID, AdressBookPath, AdressBookStoreID, DarkMode, EncryptionDisable, MenuInf, PosLeft, PosTop, ShowExit
DenyChangeApiKey	True	The individual API key cannot be changed by the user The input field is locked
DenyChangeZipPassword	True	The user can create a password, but not change it
HideAttConfig	True	Hide settings: Edit file attachment
HideEncryptionDisable	True	Hide icon and context menu in password field: Disable encryption
HideMainConfig	True	Hide settings: Main setting
HideMainSubConfig	True	Hide Settings: Extensions to the main setting
HideMenuInf	True	Hide information area

Registry-Key	Value	Description
HideSmsConfig	True	Hide settings: Send Sms True + SMS > 1 + Concatenated SMS disabled = Sending not allowed
HideZipConfig	True	Hide settings: Encrypt
MailEncryptName	Message	Sets the name of the file in which the email content will be saved
PasswordIdLenght	8	Specifies the length of the password ID Minimum 4 characters
PasswordIdNumeric	True	The password ID is generated from numbers only ID: fc0d9e02 --> ID: 48195411
PasswordIdPrefixFile	ID_	Value + password ID in the name of the file attachment ID_fc0d9e02
PasswordIdPrefixMail	ID:	Value + password ID in the keyword %PasswordId% ID: fc0d9e02
PasswordIdPrefixMailCc	CcID:	Value + (Cc- password ID) in the keyword %PasswordId% ID: fc0d9e02 (CcID: 82a42b7f)
PasswordPolicyStrict	True	True: If an option is not activated, it must not be included in the password The password length must exactly match the specified length If a special character is not listed in PasswordSpecialCharacters, it must not be used
PasswordSpecialCharacters	!@%*<>()?+ -=	The allowed special characters
SearchMobileNumberAdressbookPublicPath		The mobile number is searched in the address book of a public folder //Path
SearchMobileNumberOnAdressbookLocal	True	The mobile number is being searched for in the personal address book
SearchMobileNumberOnAdressbookSubFolder	True	The mobile number is also searched in the subfolders

6.3 SmsProvider



Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\digicredo\SmsZip\SmsProvider

Registry-Key	Value	Description
EnableUrlencoded	True	Enabled: application/x-www-form-urlencoded Disabled: application/json
EnableUserName	True	The username is required to log in
Homepage	https://www.exampleprov.com	The homepage of the SMS provider
ResponseAsError	RESTRICTED URL;INSUFFICIENT_CREDIT	Raise an error if this value appears in the status message Several values are separated by a semicolon
SmsPost	body:%message%,to:%to%,from:%from%	The Provider API command * %message% transfers the SMS message %to% transfers the recipient %from% transfers the sender %username% transfers the username %apikey % transfers the apikey
SmsUrl	https://api.exampleprov.com/Accounts/%username%/Messages.json	The URL of the API command

* Note capitalization and quotation marks

6.3.1 Error message for insufficient balance

- Not all providers generate an error message if the SMS was not sent due to insufficient credit

6.3.1.1 *Analyze status message*

- Start the program
 - Open SMS settings
 - Activate status message
 - Send an SMS message
 - After sending, the status message appears
 - Look for the passage that indicates the insufficient balance

6.3.1.2 *Enter keyword*

- Edit Registry Key
 - ResponseAsError
 - Enter the text passage found that indicates the insufficient balance

6.3.2 Custom SMS provider

6.3.2.1 *Setting up URL*

- SmsUrl
 - Copy the URL from the API documentation of the SMS provider
 - The username may be required in the URL
 - The keyword %username% is used for this
 - <https://api.exampleprov.com/Accounts/%username%/Messages.json>
- EnableUserName
 - If a user name is required for authentication, the value is set to True
 - For SMS providers that only need the API key, the value is set to False
 - This will deactivate the Username input field

6.3.2.2 *Test connection*

- Start the program and call up SMS settings
- Set provider to Custom
- Enter the access data
 - Username
 - API Key
- If all values are correct, the access data is displayed as valid
 - In case of an error, a further error message will be displayed

6.3.2.3 *Setting up post command*

- SmsPost
 - Copy the post command from the SMS provider API documentation
 - Replace the transfer value of the provider keyword for the message with %message%
 - Replace the transfer value of the provider keyword for the recipient with %to%
 - Replace the transfer value of the provider keyword for the sender with %from%
 - Body=%message%&To=%to%&From=%from%
- EnableUrlencoded
 - The setting for this registry key needs to be evaluated
 - If this value is incorrect, a misleading error message may occur

6.3.2.4 *Test sending*

- Start the program and send an SMS message
 - In case of failure
 - Change the value of EnableUrlencoded

6.3.3 SMS provider settings

6.3.3.1 www.textbelt.com

Registry-Key	Wert	Beschreibung
EnableUrlencoded	True	
EnableUserName	False	
Homepage	https://www.textbelt.com	
ResponseAsError	success: false	
SmsPost	phone=%to%&message=%message%&key=%apikey%	
SmsUr	https://textbelt.com/text	

6.3.3.2 www.clicksend.com

Registry-Key	Wert	Beschreibung
EnableUrlencoded	False	
EnableUserName	True	
Homepage	https://www.clicksend.com	
ResponseAsError		Read chapter: 6.3.1 Error message for insufficient balance
SmsPost	{"messages":[{"body":"%message%","to":"%to%","from":"%from%"}]}	
SmsUrl	https://rest.clicksend.com/v3/sms/send	

6.3.3.3 www.bulksms.com

Registry-Key	Wert	Beschreibung
EnableUrlencoded	False	
EnableUserName	False	
Homepage	https://www.bulksms.com	
ResponseAsError		
SmsPost	{"from":"%from%","to":"%to%","body":"%message%"}	
SmsUr	https://api.bulksms.com/v1/messages	

6.3.3.4 www.twilio.com

Registry-Key	Wert	Beschreibung
EnableUrlencoded	True	
EnableUserName	True	
Homepage	https://www.twilio.com	
ResponseAsError		
SmsPost	Body=%message%&To=%to%&From=%from%	
SmsUr	https://api.twilio.com/2010-04-01/Accounts/%username%/Messages.json	

6.3.3.5 www.clickatell.com

Registry-Key	Wert	Beschreibung
EnableUrlencoded	True	
EnableUserName	False	
Homepage	https://www.clickatell.com	
ResponseAsError		
SmsPost	content=%message%&to=%to%&from=%from%	
SmsUrl	https://platform.clickatell.com/messages	

7 Set up SMS provider

[SMS-Provider Setup Guide](#)

8 Document Information

Version: 1.0 (April 2026)

Software: SmsZip v2.2

Publisher: digicredo GmbH

Website: www.digicredo.com