User Guide to BusinessNet

of UniCredit Bank Czech Republic and Slovakia, a.s.

BusinessNet
November 2019
1. INTRODUCTION

Dear Client,

We highly appreciate your choice of BusinessNet, a state-of-the-art internet banking product designed for corporate clients especially in mind.

Your internet banking services will be close at hand, giving you 24/7 management of your finance flows – **simple, convenient, secure and efficient**.

With internet banking, you can now connect to the Bank from any place in the world, and all you need is a conventional PC with a web browser. This way, you can control your finances at your convenience, whether directly from your office or on a business trip. The application's features have been programmed for the maximum ease and convenience of the user. The purpose of this User Guide is to offer a tour of the application's features and guide you in its proper use. Moreover, the application itself has an integrated “Prompts” feature that will assist you in performing particular steps when using the system.

As well as the “Prompts” feature, telephone support is available to you at 221 210 011 – our operators will be happy to advise you on the best ways to use all of the BusinessNet options and will, of course, help you with troubleshooting if any issues arise during us of the application. You can also find a lot of useful information directly at the web pages [www.unicreditbank.cz](http://www.unicreditbank.cz).

The key parameter of the application consists in its **top security level** as currently offered by information technology. As you use internet banking, you will make particularly “close friends” with the **security token** that lets you log in securely to the system as well sign (i.e. authorisation) any transaction dispatched by you through internet banking for processing by the Bank. The benefit of the security token is simple operation and time-limited validity of the generated code that protects you against a contingent attack.

We have developed a product that will let you manage your finances with 21st century sophistication in a simple, relaxed and secure way. All you need to do is get connected and try it!

We wish you every success in the financial transactions you conduct in the internet banking environment.

UniCredit Bank Czech Republic and Slovakia, a.s.
2. SECURITY COMES FIRST

Security is the most important element of the architecture of the internet banking service provided by UniCredit Bank Czech Republic. The adopted solution is based on international experience and know-how shared across our Bank Group and has been solidified with security certificates granted by renowned international firms of auditors.

2.1 Smart Key

A mobile application that generates one-time, time-limited codes. Owners of smart communication devices can obtain their Smart Key by downloading the Smart Banking application from Google Play or the App Store. Other cellular phones (based on Java support) can download a separate application from a link sent by SMS from the bank.

- The security key service is free of charge
- You can have your security with you at all times and do not need to have any other device
- You are in 100 per cent control of the transactions you sign
- Suitable for frequent travellers to exotic countries where an SMS text message might not be delivered on time

When arranging this security type, the user specifies a phone number for receiving the text message that contains the link for downloading the Smart Banking application (with the integrated Online Banking Key) and unique 16-digit activation code required for your first login to the Online Banking Key section of the application. It is a different code to the one for activating the Smart Banking section.

Important note:
The activation code sent with the first text message is valid for 72 hours and will only be required for the first login to the Smart Key. Similarly, the User Number (for logging in to BusinessNet Professional) is only required at the first login to the Online Banking Key.

When activating the Smart Key, a flag image is displayed that then serves as a security element at each subsequent login. Please make sure to remember the image – if you enter an incorrect PIN, the image will alert you by changing appearance. If the PIN in the application changes, the security image will also change. This security element helps to prevent contingent attacker manipulation of your cellular phone and access to the application.

2.2 Electronic TOKEN

The UniCredit Bank web applications security is built around the use of a security token resembling a small calculator that will be issued to you at our Bank branch.

After entering a 4-digit PIN, the Security Token generates a one-time security code that is unique and valid for a very limited time (for a few dozens of seconds). A one-time code is required from the user at each login to the internet banking application and for authorising (“signing”) each active transaction dispatched to the Bank.

The one-time codes is used for:

- User authentication, i.e. to verify the user at the login to the internet banking application;
- Transaction authorisation, i.e. to “sign” active transactions for dispatch to the Bank (for details, please see the “SIGNING” chapter).

The Electronic Token contains a programmed encryption algorithm and encryption key. An authentication/authorisation process follows a symmetric encryption principle at both the user and Bank ends and compares the results. If an operation requires confirmation in order to determine that the operation is indeed being performed by you with your Electronic Token, you will be asked to enter the security code generated automatically by your Electronic Token upon entering your PIN. An identically set authentication/authorisation application operated on the Bank server will generate an identical
authentication code and compare it to yours. If the codes match, everything is cleared and the transaction is then successfully executed. If the codes do not match, the transaction will be not executed, and the client will be asked to enter a correct authentication code. The security code is always unique for the respective time checkpoint, which means you must generate a new code for each operation.

The validity time restriction on any generated security code prevents code abuse by any contingent intruder. This applies especially to phishing (maliciously obtaining user access information through false e-mails or web pages). Even if an intruder succeeds in obtaining the security code entered by you, this code would be already expired.

Important note:
The Bank will never send you any request for information concerning your sensitive data, such as your User Number, etc. If you ever receive an email such as this, make sure you do NOT respond to it.

Another great benefit of using electronic keys is their separation from the computer – i.e. as a user of the Online Banking Key or Electronic Token, you do not install anything on your PC or web browser. One-time security codes are generated directly without any connection to your computer, hence it is impossible to remotely eavesdrop the codes from your computer, which is an efficient protection against, for example, a Trojan Horse.

How do you operate your Electronic Token?
Switch on your Electronic Token (press the arrow button on the bottom right simultaneously with the bottom left lock button).

• The display will read “New Pin” and you will enter the 4-digit number.
• The display will now read “PIN CONF” – enter your PIN again to verify it is correct.
• The display will then show an automatically generated security code.
• The Electronic Token is now ready to use – and you may switch it off (by pressing the arrow button on the bottom right).

Important note:
Your Electronic Token is protected by the initiation PIN known only to you. Never disclose your PIN to anybody, never write it down anywhere (especially: never write it directly on the Token)! For security reasons, it is important that you memorise your PIN.

How do you change your PIN?
• If you feel or suspect a third party has discovered your PIN, even if accidentally, change your PIN as follows:
  • Switch on your Electronic Token (by pressing the arrow button).
  • Enter your existing PIN and generate a security code.
  • Then press the arrow button, keep on pressing it, and after about 2 seconds a message will appear on the display asking you to enter your new PIN (“New Pin”) – enter your new PIN.
  • The display will now read “PIN CONF” – enter your PIN again to verify it is correct.
  • Your PIN will be changed and you will enter this new PIN in future.

Note:
Never select “simple” digit combinations for a PIN, such as your birth date, birth certificate number, your home address number, etc. These combinations are too easy to discover. It is always worth using and memorising a number that cannot be easily guessed.

How do you unblock your Electronic Token?
If you enter an incorrect PIN 3 times in a row into your Electronic Token (the display will read FAIL 1, FAIL 2 and FAIL 3), and Electronic Token will be locked (the display will read LOCK PIN and a 7-digit number).
In such case, you need to contact the Bank's Technical Support at the phone number 221 210 011 and identify yourself through the Secondary Identification procedure (i.e. with your User Number, your password for secondary identification or possibly other data). The operator will help you to unlock your Token.

- Once your identity is successfully verified, the operator will ask you for the 7-digit number shown in your Token display under the LOCK PIN message.
- In response, the operator will give you an unblocking code and you enter this into your Security Token. If you enter an unblocking code given to you by the operator incorrectly 3 times in row, your ElectronicToken will lock permanently and must be replaced over the counter at your branch of the Bank.
- You are then requested to enter your new PIN and confirm it.

**Electronic Token loss or theft – how to block access**

If your Electronic Token is lost or stolen or in any other situation when you may request your internet banking be blocked, make sure to immediately call the Bank’s Technical Support at the phone number 221 210 011 or contact your relationship manager and request that access to your internet banking is blocked. Next, visit your branch, where a new Electronic Token will be issued to you.

**Electronic Token maintenance**

The Electronic Token is an electronic device manufactured to withstand normal handling. However, situations should be avoided that may damage the token – e.g. high temperatures, exposure to chemicals, water or drinks, and dropping the token should be avoided. The Electronic Token is fitted with a long-life (up to 7 years) battery. These features combined with the minimal power consumption of the circuits mean the manufacturer used an inbuilt, i.e. non-replaceable battery. If the Electronic Token's battery runs out of power at the end of its useful life, the entire Electronic Token will be replaced free of charge at the Bank's branch.

### 2.3 Mobile (SMS) Key

A Mobile (SMS) Key is yet another option for securing internet applications at UniCredit Bank Czech Republic and Slovakia, a.s. Its security standard is identical to that of the Smart Key.

When arranging for this security type, the user nominates an **e-mail address** where the **one-time access security codes** are sent and a **cellular phone number** for receiving **one-time text messaged codes**. The expiry period for the codes is limited to 2 days. Given its features, the Mobile Security Key is designed primarily for individual clients. Corporate clients who would employ the system much more frequently will find the Online Banking security key best fits their requirements.

**Additional security elements**

As well as the security key as the core security feature, the internet banking of UniCredit Bank Czech Republic and Slovakia, a.s. is also protected by other important security features:

- **Data communications encrypted between the Bank and the user.**
  To make the data exchange between the Bank and your computer secure, 128-bit encryption is deployed (SSL Version 3.0), which prevents data abuse during transfers. This encryption method keeps transmitted information confidential and is considered genuinely secure.
- **Information about the last login to your e-mail**
  As a security feature and means for real-time checking, the internet banking has a new option to set up an automatic, system-generated notification dispatched to your e-mail address (or, multiple addresses, if nominated) upon successful login to the system.
3. OTHER INTERNET BANKING PRODUCTS

Offered by UniCredit Bank Czech Republic and Slovakia, a.s., the BusinessNet Professional product is designed for corporate clients, while the Online Banking product is designed for individuals and small businesses.

Tip: Try a DEMO version at www.unicreditbank.cz

3.1 Managing accounts of multiple clients

As a user, if you have been authorised under the respective internet banking service to handle accounts of multiple account owners, you will simply need a single User Number and a security method of your choice (e.g. Smart Key). When logging in, you may choose to handle the accounts of all respective clients or just the selected client accounts.

3.2 High-degree flexibility in setting up user rights

User access and signatory rights may be defined by the account owner for each account separately

The functionality is indispensable where accountability for executing transactions needs to be unambiguously assigned to particular users. Moreover, the account owner can nominate structured signatory rights for each account (or account group) and determine admissible combinations of signatures in this way, together with the option to set a transaction limit for each such combination.

The account owner may determine the following core authorisations for the respective user and account in the relevant contractual documents:

- Authorisation to sign – Yes/No
  Subject to the authorisation, the respective account will/will not be displayed to the user in the “FOR SIGNATURE” folder, hence the user will/will not sign payments or instructions debiting this account (such as establishing a standing order). Using the authorisation, the account owner may, for example, define a user who, while allowed to prepare payment orders, is prevented from signing them and submitting them to the Bank for processing (for details, see the “SIGNING” chapter).

- Writing/changing a payment order – Yes/No
  Subject to the authorisation, the respective account will/will not be offered in the payment orders, therefore the user may/may not write a payment or any other instructions (such as establishing a standing order).

- Uploading orders from accounting – Yes/No
  Subject to the authorisation, transactions debiting the respective account will/will not be uploaded from the payment file generated by the accounting system.

The account owner nominates the access and signatory rights applying to the accounts separately for each user. According to the nomination by the account owner as noted in the relevant contractual documents, the Bank will subsequently implement the corresponding settings.
4. LOGIN TO DIRECT BANKING

You may login to the BusinessNet direct banking service from the web page www.unicreditbank.cz via the “BusinessNet” link on the upper left side of the page. We recommend that you add this link address to your web browser Favourites list.

4.1 Minimum technological requirements

Direct banking of UniCredit Bank Czech Republic and Slovakia, a.s. operates as a so-called “pure” web/html application. i.e. you do not need to install any special application onto your computer in order to run it (as usually required by electronic banking systems). All you need to do is simply log in through the above link in your web browser.

According to the security requirements applicable to direct banking, your computer must comply with certain configuration (setup) levels. For example, your computer’s browser must have a certain minimum version or the web browser must be set up to comply with the proper functionality and security rules for direct banking.

Important note:
The applicable minimum hardware and software requirements to use internet banking of UniCredit Bank Czech Republic and Slovakia, a.s. are available in List of Services and Parameters.

4.2 Login to the application

4.2.1 First login to the application – Smart Key

Download the Smart Banking application from Google Play or the App Store. Proceed according to your cellular phone type or click the link delivered to you in the initial text message. Enter your User Number (for logging in to the BusinessNet Professional direct banking service) and the 16-digit activation code you received in the second text message. Select your own PIN for logging in to the Smart Key application. Confirm you have memorised the security image – a flag.

4.2.2 First login to the application – Electronic Token

Once you click the login link for internet banking, a start screen is displayed. On that screen, enter:

• Your User Number
• Code generated by the Security Token.

To generate the security code, switch on your Security Token by pressing the arrow and lock buttons simultaneously and enter your PIN. The display will show a security code which you will need to manually enter in the “Security code” field on the login page. Then press the “Login” button.

While in the start screen, you may choose your preferred language in the application (Czech/English/German).

Note:
If you are authorised to access multiple products/accounts of multiple clients, a screen allowing you to select them will display as soon as you click the “Login” button (see the chapter “Managing accounts of multiple clients”). If you are authorised to access single product/accounts of a single client, the single option will be displayed directly on the start screen of the application together with an overview of the respective accounts and balances.

Important note:
If you make 3 incorrect attempts to enter the login data, the application will block access. For security reasons, the following message will pop up at each such unsuccessful attempt: “Failed login attempt”. In order to unblock access to the application, please call the BusinessNet technical support line at 221 210 011.

4.2.3 First login to the application – Mobile (SMS) Token

At the first login, the user should enter her/his User Number and the access security code delivered to the e-mail address. After pressing the “Login” button, the application will request the user to change her/his access security code, which must include exactly 6 digits. After changing the access security code code is sent to the user’s phone by SMS. The code must then be entered in the next screen.
5. WORKING WITH THE APPLICATION

Before introducing you key BusinessNet application functionalities, let us give you a summary of core features to control and work with the application. These features have been created with your convenience in mind.

5.1 General notes on overviews

The BusinessNet application includes overview screens that rely on uniform control and uniform access to displayed data, such as:

- Overviews of domestic payments / foreign payments / standing orders, etc.
- Overviews of accounts / debit and credit cards / securities

Data in these overviews is sorted in the order and sequence defined by the Bank.

Sorting separate items may be customised under any column by clicking the respective column name in its heading, and the items will be sorted in one direction.

If you want to re-sort the items in the opposite direction, simply click the column name again – e.g. clicking the name "Amount" in the heading “Domestic transactions overview” will sort the listed items from the largest to least amount. If you want to sort it in the opposite way, click the name “Amount” again. The currently selected sorting is indicated by small red triangles (or: arrows) showing the direction (ascending or descending). If you want to reset the default setup defined by the Bank, simply tick the “Reset sort order” item in the selection field at the bottom of the Overview.

Important note:

Customised sorting of the Overview items as selected by you will be retained even after the logout and subsequent logins to the application.

5.2 Action menu

The “Action menu” is another control element you will find below most of the Overviews. This control element includes:

- Actions used uniformly across all the overview screens, such as the number of items displayed per page (5, 10, 50, 100, etc. per page) or the option to reset the sorting defined as default by the Bank for the respective Overview, i.e. the “Reset sort order” item.

Note:

Items for paging will show only if the number of items on the list is more than the set minimum, i.e. 5 items. Where there are more items on the list than set in the per page display, the next pages will be generated, and you may navigate them using the page-through buttons.

Important note:

When printing/exporting a CSV output (in Excel format) of a “paged” list, a complete list will always be printed out/exported.
• **Actions differentiated by Overview type** below which the “Action menu” appears. For example, for “Transaction overviews”, the Action menu also allows start screens for entering new transactions. Where an Overview includes tick boxes in front of each item on the list, these items may be ticked all at once with the “Mark all” command or unticked by the command “Unmark all”.

5.3 Filters

Lists of items in the overview screens may be also filtered using two filter criteria types:

- **Base filters** – most often placed above the respective Overview, they allow you to filter the requested items in the list by core criterion, such as account, status, order type, etc.

- **Expanded filters** – i.e. for “Multiple search criteria”, placed below the icon.

If you click the icon, more filter criteria will display to help you further specify the selection you want, such as “amount from/to”, “transaction detail”, etc.

Our tip:

If you are looking for a specific amount, enter the amount into the “Amount from/to” fields. If you are looking for a transaction with the “debt instalment” info tag for the beneficiary, it is enough to type the word “instalment” in the “Transaction detail” field, and the application will automatically find the transaction through a full-text search. This search method is not case-sensitive, nor are you required to know the full and exact wording of the detail, a part of it is enough – the application will display all the transactions containing the characters you entered (it is enough to just enter “inst” to run a search for the entire phrase “debt instalment”).

Filtering is then done when the “Search” button is clicked, while the “Reset” button will reset the filter criteria to the default ones.

5.4 Printing and exporting

Printing from the application is done through the printer icon in the upper right corner of the screen.

The following print dialogue is prompted when the icon is clicked:

- Step 1 – Click the “print.pdf” link to launch preparation of a print report in PDF format. That will let you print all the details shown in the respective screen.

- Step 2 – You may store the generated PDF file in a standard manner on your computer for later use.
The “Back” button will switch back to the Overview and the dialogue box will disappear.

**Important note:**
You need the Adobe Reader application installed on your computer to display PDF files. If you do not have Adobe Reader installed, you are welcome to contact our client infoline staff who will assist you with the installation. If a larger number of items are prompted for printing, the PDF format print report generation may take a minute or two to complete.

In the “Transaction history overview”, an option is available of exporting the listed items using the “Export” button (below the displayed list of items) in the “CSV format” as a general display format used, for example, in Excel. Again, a dialogue box will pop up when you click the “Export” button:

- **Step 1** – Click the “export.csv” link to launch a display of items of the report in Excel. You will be able to further work with the items.
- **Step 2** – You may store the generated Excel file in a standard manner on your computer for later use. The “Back” button will switch back to the Overview and the dialogue box for exporting will disappear.

**Note:**
If the Czech diacritics appear corrupted in the CSV format at export, i.e. if words are illegible, go to the Setup > General settings > Coding menu and try to select another format type for exporting from the drop-down menu.

**Important note:**
Exporting in the CSV format is used only to facilitate work with the items in the Transaction history overview, e.g. in Excel. We strongly discourage you from attempting any individual programming on top of these outputs, such as any links to accounting, as the Bank does not assume any warranty for the format. If you request information about the transactions to be transferred to accounting, please follow the string “Finances > Accounts > Statements”. For descriptions of formats to exchange data vis-a-vis accounting, please visit https://www.unicreditbank.cz/en/velke-firmy/cash-management/elektronick- bankovnictvi.html#businessnet – documents for download Description of formats for communication with accounting systems.

### 5.5 Quick navigation – “Favourites” function

As with using the internet for saving favourite web pages for repeated use, you may – as a feature in this application – simply save your menu items. By clicking the “add” icon on the top right, the respective menu item will be added to the “Favourites” list placed on the left above the main menu.

From then on, you may use the list to quickly and simply display the requested screens by clicking the respective item on the “Favourites” list – thereby avoiding complex searches through the menu structure.

**Our tip:** Add the “Enter domestic payment” and “FOR SIGNING” items to the Favourites list.

You may further modify the items listed under “My menu” by following the Setup > Manage Favourites and to change the order within a list or delete the items.
6. FINANCES

The “Finances” menu includes four core sections:

- **Accounts** – overview of your accounts, balances and history
- **Payment cards** – overview of your debit and credit cards and history
- **Securities** – overview of your securities portfolio and history
- **Statements and documents in PDF** – overview of documents sent by the Bank in PDF format

6.1 Accounts

After you log in successfully to the application, a screen is automatically displayed with the Accounts and balances overview.

Using a clear-cut form, the “Accounts and balances overview” screen offers the most important information about the accounts maintained at the Bank and made accessible via internet banking, in particular, accounts listings by type, information about current balances, recent transaction history on the selected account, and overview of balances enabling their addition.

In the same place, you may also set up a customised name – “My name” – for each of the accounts. You only need to click the respective account to open its details where you can type in the account name and then save the name by clicking the “Save” icon. The name will be displayed in the “Accounts overview” under the formal name of the account and then in all drop-down lists where the respective account is included, thus facilitating orientation.

The screen is split into two tabs placed next to each other:

- **Accounts overview** – this tab is automatically displayed by clicking “Accounts” in the menu
- **Balances overview** – to display this tab, you need to click the respective tab.

The “Accounts overview” tab includes the following sections:

- **Current accounts** – list of current accounts maintained at the Bank and linked to the user, displayed with their balances.
- **Term deposits** – list of term deposit accounts maintained at the Bank and linked to the user, displayed with their balances.
- **Loan and other accounts** – list of loan accounts maintained with the Bank and linked to the user, displayed with their balances. Accounts of other, less common types may also be displayed in this section.
- **Transaction history** – list of recent transactions posted on the selected account during.

Each of the sections may be minimised/maximised using the “Hide/Show” icon. The settings are retained even after logout and subsequent login to the application.

The “Transaction history” screen may be displayed for each respective account using the “History” icon located at the right of each account. Advanced filters may be applied in the Transaction history to browse transactions posted on the respective account.

To set the number of days shown under the “Transaction history”, click the “Accounts – Banking settings” button to display the “Setup > Banking settings” You may also set your preferred account here. Your preferred account is highlighted in green in the Accounts and always listed first in the drop-down lists of accounts.
Balances overview tab

The “Balances overview” tab comprises the filter criteria and a list of accounts with their balances shown.

- Filter criteria

Filter fields allow records contained in the list of accounts to be displayed selectively – thus only accounts attributable to a specified account owner, accounts of a specified type, or accounts denominated in a specified currency can be shown. The “Display in currency” field converts the balances into a single currency. The FX mid-point rate is applied to conversions of amounts into other currencies, while the conversions are non-binding. Click the “Update” button after choosing the selection criteria – an update will be run of the list of accounts and conversion into the selected currency. To remove the selection criteria, press the “Reset” button.
6.1.1 Account details

The “Account details” screen will appear upon clicking the account row.

The screen contains the following sections:

- **Account details**
  Basic account information, such as the account number, IBAN-format account number, account currency and type, account owner and account status information, account name as set in the banking system. You may set a customised name for the account in the “My name” field and confirm it with the “Save” icon. The name is then shown next to the account number.

- **Additional account information**
  The section may be minimised/maximised using the “Hide/Show” icon. When maximised, it will show three columns with the balances set in the account currency, local currency of the Bank and euros. Separate rows will show the “Account current status” from which pre-posted payments and pending transactions are then subtracted. Next, the resulting “Balance” is shown, and where applicable, also the “Credit facility” amount that is added to the “Available balance” figure.

6.1.2 Account history

The “Transaction history” screen offers a Balances overview, as posted to the selected account. To find specific information, expanded filter criteria may be employed, while the option to display transaction details is available as standard. At the bottom of the screen, totalled values are provided (number of items, totals of amounts) relating to the transactions that match the applied filter criteria.

- **Basic filter criteria**
  Filter fields enable records displayed in the lists of transactions to be filtered, and thereby show transactions with the value date according to the defined period or transactions restricted to only incoming/outgoing ones. Click the “Search” button after choosing the selection criteria – an update will be run of the list of transactions. To remove the selection criteria, press the “Reset” button.

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**Important note:**

Due to the banking system innovation completed on 7 October 2017, searches by date must be split into the periods until 7 October 2017 or from 7 October 2017. For example, the period from 1 June 2017 to 30 October 2017 will require two searches: the first from 1 June 2017 to 7 October 2017 and the second from 7 October 2017 to 30 October 2017.

If you happen to enter a date beyond (or earlier than) 7 October 2017, the following error message is returned:

![Attention icon](image)

**The following problems were identified. Please correct them in this order.**

- You are searching within a period including the date 07.10.2017. Please, filter first period UNTIL 07.10.2017, and then period AFTER 07.10.2017.

Entries marked with * must be filled in.

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- **Expanded filter criteria**
  Filtering by transaction parameter is enabled in this section. Supported searches include those according to bank code, account number, amount range and payment symbol (variable, constant, specific). The “Transaction details” field is available for full-text searches of the transaction details.

- **List of transactions**
  Transactions are sorted by due date (value date). Sorting may be changed as requested by clicking the column heading. Transaction details are displayed once you click the transaction row.

- **Export**
  Upon pressing the “Export” button, a text file is generated that includes information about transactions. Individual fields of a transaction are separated with dividers. The file is easy to upload, for example, into a spreadsheet processor (MS Excel) for further processing. If you request information about transactions to be transferred to accounting, please follow...

- **Transaction details**
  Transaction details show all the available details of a transaction, in particular, the posting date, value date and amount. The screen includes different sets of fields for domestic payment transactions, foreign payment transactions and other transactions.

Relevant information about the beneficiary, payer and payment details is shown according to domestic or foreign transactions. Also displayed is the reference number from the banking system (where available for the respective transaction type), making it easier to track the transaction for communication with the Bank staff.

### 6.1.3 Statements

The “Statements” menu provides an overview of electronic account statements for each banking day, with the option to export an account statement into the selected format for further processing in the client’s accounting system.

#### Overview of statements

The “Statements” screen includes the filter criteria segment, a list of statements and a section to launch exporting statements.

- **Filter criteria section**
  Filter fields enable a selective display of records contained in the list of statements — thus only account statements attributable to a specified account owner, statements of a specified account or statements for a specified period may be shown.

  The “Skip already exported statements” field hides those statements that have been already exported. This is to prevent duplications in uploading a statement into the client’s accounting system. The already exported statements may be exported again, while the user is alerted to the fact that the statement has been exported previously. Click the “Search” button after choosing the selection criteria — an update will be run on the list of statements. To remove the selection criteria, press the “Reset” button.

- **Statements list**
  Statements are sorted by account number and then in descending order according to statement date. Sorting may be changed as requested by clicking the column heading. The list of statements sets out basic information about the account number and currency. The “SWIFT/BIC” column shows the SWIFT code of the bank with whom the account is maintained. The “User” column shows the name of the user who performed the last export of the statement. By clicking the statement row either in the “Statement number” or “Statement date” column, the statement contents are displayed.

- **Launching export of statements**
  In this segment of the screen, the statements for exporting may be selected using the tick box in the list of statements. Up to ten statements may be exported in a single batch, while statements may be exported repeatedly where needed — statements are retained as available in the Bank’s system. Before pressing the “Export” button, it is important to choose the one out of the offered formats that is suitable for processing by the target accounting system. For descriptions of formats, please visit https://www.unicreditbank.cz/en/velke-firmy/cash-management/elektronickke-bankovnictvi.html#businessnet — documents for download Description of formats for communication with accounting systems.
• Overview of statement transactions
   The screen contains the statement heading, filter criteria and a list of statement transactions.

• Statement heading
   This section of the page contains basic information about the account, electronic statement number, opening and closing balance of the account, and a summary of debit and credit items of the account. It also sets the date of the preceding statement to which the currently displayed statement is a follow-up in terms of its balance.

• Filter criteria section
   The “Transaction details” and “Counterparty details” fields are available to search statement transactions and enable full-text searches across the respective sections of the statement transactions. Click the “Search” button after choosing the selection criteria – an update will be run of the list of statements. To remove the selection criteria, press the “Reset” button.

• List of statement transactions
   Shown in the statement transaction row are the value date, transaction details in two columns, amount and currency. Details of the respective transaction are displayed once you click the statement transaction row. Their sorting may be changed as required by clicking the column heading. An overview of statements is displayed after clicking the “Go to overview of statements” button.

Statement transaction detail
   This screen contains details of the transaction. Unlike the version displayed in the overview of statement transactions, this screen shows the “Posting date”, and where applicable, certain other information facilitating transaction identification and specifying parameters of its posting.
   An overview of statements is displayed after clicking the “Go to overview of statement transactions” button.

Note:
   The mode in which separate details are displayed in the “Transaction details” and “Counterparty details” columns is driven by formatting used for the MT940 statement by the bank that has issued it. To optimally display statements of accounts kept with other banks, we recommend requesting delivery with the respective bank in the MT940 Structured statement format.

6.2 Cards
   The “Cards overview” offers clearly structured information about the debit and credit cards, split into three basic sections:
   • Debit cards overview
   • Credit cards overview
   • Transaction history of selected cards for the previous X days

Debit cards
   attached to a UniCredit Bank account are displayed automatically in the internet banking application, providing the user has established internet banking access to the account.

Credit cards
   are displayed automatically in the internet banking application within three banking days of their activation through the Credit cards line, providing the credit card holder has an account with UniCredit Bank with established internet banking access – and – according to the holder type:

Main credit card holder – displays the main credit card in the Overview, as well as all other additional credit cards

Additional credit card holder – displays only the respective additional credit card in the Overview

Note:
   If you cannot see any of your cards in the application, please contact the client infoline specified in the application (menu bottom left) or the Credit cards line at 800 122 221. Information shown in the internet banking application under Cards is updated as of the previous banking day.

Debit cards overview
   The screen shows up-to-date information about the debit cards issued for the accounts maintained with UniCredit Bank and accessible for you via the internet banking application.
Basic information about debit cards is displayed:

- Card number and product name
- Name of account to which the debit card is attached
- Debit card type, i.e. main/additional
- Cardholder’s name:

Sorting separate debit cards in the Overview may be changed as required by clicking the column heading. If you want to reset the default setup defined by the Bank, simply tick the “Reset sort order” item in the selection field at the bottom of the Overview.
The “Card details” screen will appear upon clicking the respective card row. The screen contains detailed information about the debit card – i.e. in addition to information provided in the Overview:

<table>
<thead>
<tr>
<th>Detailed item</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>POS Limit/Period</td>
<td>A limit set for cashless transactions carried out with the card. “Period” means a time period after which the limit resets, i.e. is renewed to its full amount. The following periods are recognised:</td>
</tr>
<tr>
<td></td>
<td>• Day</td>
</tr>
<tr>
<td></td>
<td>• Week, as at the specified banking day</td>
</tr>
<tr>
<td>Cash limit</td>
<td>Limit set only for cash transactions, such as ATM withdrawals.</td>
</tr>
<tr>
<td>Card not present</td>
<td>An option to use the card for payments over the internet and other MO/TO transactions. If the field indicates “Blocked”, it means that the respective card is not enabled for payments over the internet or for MO/TO transactions. If the field indicates “Active, except internet”, MO/TO transactions are enabled, while over-the-internet payments are blocked.</td>
</tr>
<tr>
<td>Add-on services</td>
<td>These include, for example, various types of insurance linked to the card. A current list of add-on services provided with the cards is available on the Bank web pages.</td>
</tr>
<tr>
<td>Status</td>
<td>Three basic statuses exist: Active, Blocked and Closed. You may use an “Active” card to the full extent. To find out if the card indicated as “Blocked” has been blocked temporarily or permanently, please contact the dedicated Credit cards client line at 800 122 221. A card indicated as “Closed” is a terminated card. Even if the card has been terminated you can view its card transaction history for the last 15 months.</td>
</tr>
<tr>
<td>Valid to</td>
<td>The expiry month and year of the card’s validity. The card is valid to (including) the very last day of the indicated month. In most cases, the Bank will automatically send you a new card by (registered) mail to your address one month before the existing card expires.</td>
</tr>
</tbody>
</table>

Credit cards overview

The “Credit cards overview” list shows current information about the credit cards whose holder is an internet banking user and has an account with UniCredit Bank.

Basic information about credit cards is displayed:

- Card number and product name
- Credit card type, i.e. main/additional
- Cardholder’s name
- Due date
- Credit limit and currency
- Current amount of debt, i.e. the amount outstanding after the credit card payment

Sorting separate credit cards in the Overview may be changed as required by clicking the column heading. If you want to reset the default setup defined by the Bank, simply tick the “Reset sort order” item in the selection field at the bottom of the Overview.
The “Card details” screen will appear upon clicking the respective card row. The screen contains detailed information about the credit card – i.e. in addition to information provided in the Overview:

<table>
<thead>
<tr>
<th><strong>Settlement details of the last credit card statement</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Statement date</strong></td>
</tr>
<tr>
<td><strong>Original balance</strong></td>
</tr>
<tr>
<td><strong>Total transactions</strong></td>
</tr>
<tr>
<td><strong>Interest plus charges</strong></td>
</tr>
<tr>
<td><strong>Total payments</strong></td>
</tr>
<tr>
<td><strong>Total amount of debt</strong></td>
</tr>
<tr>
<td><strong>Debts brought forward</strong></td>
</tr>
<tr>
<td><strong>Current minimum instalment</strong></td>
</tr>
<tr>
<td><strong>Minimum amount due</strong></td>
</tr>
<tr>
<td><strong>Due date</strong></td>
</tr>
<tr>
<td><strong>Bonus points</strong></td>
</tr>
</tbody>
</table>
Selected card history for X days

The last section on the “Cards” screen, the “Card history”, automatically displays transactions on one of your cards for the last X days.

To set the card you want to have displayed always at the top as your “preferred card”, press the “Cards – go to settings” button at the bottom of the screen or choose it directly from the menu using the “Setup/Banking settings” function. A preferred card saved according to either of these procedures is highlighted in green in the Cards overview and always listed first in the drop-down lists of accounts. You may also use the overview to set the number of the history days you want.
to display. If you want to display transactions on a card other than the one currently selected, choose this card with the mouse cursor in the drop-down field. You may apply various criteria to sort separate records in both the upper and lower tables, e.g. by date, transaction signature, amount, etc. – just click the upper bar of the table with the sorting criterion name. If you want to reset the default setup defined by the Bank, simply tick the “Reset sort order” item in the selection field at the bottom of the Overview.

6.2.1 Cards history

The “Cards history” screen provides an overview of transactions posted on the selected debit or credit card for up to the previous 15 months. To find a specific transaction, use filter criteria, while the option to displaying transaction details is standard – simply click the chosen transaction.

Basic filter criteria section

Filter fields enable the records displayed in the transaction history to be filtered.

For debit cards, the following basic filters are available:

- History for the last X days – this is set in the “Setup > Banking settings” menu
- Date from/to
- Transaction type, i.e. Outgoing/Incoming/All

For credit cards, the following basic filters are available:

- Current statement, i.e. transactions from the date of the last credit card statement to the current banking day
- Previous statement, i.e. transactions attributable to the last credit card statement, i.e. transactions up to the date of the last credit card statement
- Date from/to
- Transaction type, i.e. Outgoing/Incoming/All

Click the “Search” button after choosing the selection criteria – an update will be run on the list of transactions.

To remove the selection criteria, press the “Reset” button.

Expanded filter criteria section

Filtering by transaction parameter is enabled in this section. Supported searches are according to transaction amount and full-text searches across the transaction details.

Note:

A full-text search method is not case-sensitive and it is enough to simply enter a part of the text to search for entire expressions.

Card transactions overview

Transactions are sorted according to transaction date from the most recent to the oldest. Sorting may be changed as required by clicking the column heading. If you want to reset the default setup defined by the Bank, simply tick the “Reset sort order” item in the selection field at the bottom of the Overview.

The Overview also indicates the rate, which is particularly important with card transactions executed abroad. Transaction details are displayed once you click the transaction row. The transaction details show all of the information available about the transaction.
6.3 Securities

The “Securities accounts overview” screen uses a clearly structured format and provides core information about the securities accounts (called depository/equity accounts) maintained for the client with the Bank, specifically: equity account number and name and total current value of the client’s portfolio set out in the currency as denominated by the client.

The “Securities accounts overview” screen will appear upon clicking the equity account row. The screen provides a list of securities currently held in the portfolio, i.e. their name and ISIN, quantity and current price from the previous banking date, as well as the total value of the position in the respective equity expressed in the denominated currency.

The respective security details appear when the security is clicked. The total current values of all securities are the total current value of the portfolio in the currency determined by the client and shown in the Securities accounts overview.

Important note:
The Portfolio overview excludes investments into the Czech family of Pioneer Funds. For details of the position held by you in these funds, please contact your relationship manager.

Transactions carried out on the equity account of your selection over the last X days are shown in the lower table in the screen. The settings for the number of days displayed automatically may be adjusted in the Setup > Banking settings menu. To access this menu section, simply press the “Securities – go to settings” button.
6.3.1 Securities account history

The “Securities history” screen provides an overview of transactions/actions on the selected securities account up to the previous 15 months. To find a specific transaction/action, apply filter criteria, while the option to display transaction details is standard – simply click the chosen item.

Basic filter criteria section

Filter fields enable records displayed in the list to be filtered and thereby transactions/actions can be shown according to a specific security as identified by its ISIN (International Securities Identification Number).

Expanded filter criteria section

The securities history may be additionally filtered in this section and other parameters applied, such as price or total amount of the respective transaction/action.

List of transactions/actions

Transactions/actions are sorted in this list according to their completion date. Sorting may be changed as required by clicking the column heading. Transaction details are displayed once you click the transaction row.

Important note:

The Portfolio overview excludes investments into the Czech family of Pioneer Funds. For details of the position held by you in these funds, please contact your relationship manager.

The “Transaction detail” screen is displayed once you click the transaction row.

The most frequent transaction/action types in the securities account history:

<table>
<thead>
<tr>
<th>Transaction type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Buy/sell</td>
<td>Buy/sell of stocks, bonds or unit trusts by the client at the agreed buy/sell price and agreed quantities.</td>
</tr>
<tr>
<td>Buy/sell of aggregate bonds</td>
<td>Buy/sell of aggregate bonds by the client (i.e. of own bond issues carried out by UniCredit Bank, such as structured bonds) at the agreed buy/sell price and agreed quantities.</td>
</tr>
<tr>
<td>Subscriptions</td>
<td>Securities subscribed to by the client (such as subscribed bonds).</td>
</tr>
<tr>
<td>Maturity</td>
<td>Maturity of a security (e.g. payout of the bond face value).</td>
</tr>
<tr>
<td>Security transfer from/to an account</td>
<td>Transfer of a security from/in favour of a client equity account.</td>
</tr>
<tr>
<td>Coupon</td>
<td>A bond coupon gain payout credited to the client.</td>
</tr>
<tr>
<td>Dividend</td>
<td>A security dividend payout credited to the client.</td>
</tr>
</tbody>
</table>
7. TRANSACTIONS

7.1 Transactions overviews

All types of transactions (i.e. domestic and foreign payments) and instructions (i.e. standing orders, direct debit permissions and term deposits) are displayed in separate Overviews that pop up automatically upon clicking the respective section – e.g. by clicking the “Finances > Payments > Domestic” menu, you obtain a quick Overview of all domestic transactions saved in the application (“For signing” status) or those pending posting in the Bank (“In bank” status). The “In bank” status transactions are displayed in the Overview until processed by the Bank’s system – once posted, they are removed from the Overview and are displayed in the history of the respective account.

Transactions statuses
The status of a transaction is immediately obvious, thus providing instant information about transaction statuses – e.g. whether a transaction has been “saved only” in the application and therefore requires signing in order to be sent into the Bank (“For signing” status) or whether a transaction has already proceeded into the Bank and is now pending processing (“In bank” status or “Active” status regarding instructions, such as standing orders).

Transactions filtering/sorting
As standard, transactions may be individually sorted in ascending/descending order by clicking the respective column heading or be filtered with selected criterion.

Change of transactions in the Overview
A transaction change is subject to transaction status, i.e. only transactions with the “For signing” status may by changed. Transaction details with the change option are displayed once you click the transaction row. Once the change is entered, simply click the “Save” button to confirm the payment change and leave it in the “For signing” status – or click “FOR SIGNING” to confirm payment execution and sign the payment (by entering a security code generated with either the Online Banking Key or Security Token) and dispatch for processing to the Bank.
If you click a transaction held in the “In bank” status, a locked form not permitting any change will appear.

Cancelling transactions in the Overview
Payments with the “For signing” status may be cancelled by simply clicking the “waste bin” icon and then confirming the dialogue “Do you really wish to delete the selected items?” If a transaction with the “In bank” status is being cancelled according to this procedure, signing its cancellation is additionally required in the “FOR SIGNING” menu.

7.2 Domestic payments

From the “Domestic” menu, the following basic types of one-time domestic orders are available:

<table>
<thead>
<tr>
<th>Menu option</th>
<th>Domestic payment type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard</td>
<td>Standard domestic payment</td>
</tr>
<tr>
<td></td>
<td>Express domestic payment</td>
</tr>
<tr>
<td>Transfer between own accounts</td>
<td>Transfer between accounts accessible to the user and maintained by UniCredit Bank</td>
</tr>
<tr>
<td>Direct debit initiation</td>
<td>Direct debit domestic initiation</td>
</tr>
<tr>
<td>Card repayment</td>
<td>Standard domestic payment automatically pre-populated with information from the last credit card statement</td>
</tr>
</tbody>
</table>
7.2.1 Standard domestic payment

The “Standard” form allows a one-time domestic payment to be entered.

Payment entry section

Frequently recurring payments, though with uneven due dates, may predefined as templates in the “Payments > Domestic > Templates list > From home” menu. To send an already predefined payment, simply select the requested template from the alphabetically arranged list, adjust the requisites as necessary and dispatch. If you need make use of the filter criteria to find the requested template, click the loupe icon next to the list. Standard domestic payment is a suggested option when selecting the payment type.

Express domestic payment will be executed by the Bank as a priority in express format. The deadline for transferring an express payment, debiting the funds from the client account, transferring to the beneficiary bank and crediting to the beneficiary account is its due date according to the set banking day. (providing the beneficiary bank processes express payments). The internet banking application “remembers” the deadlines and automatically adjusts the current due dates according to the payment type set out in the “Due date” field.

Note:
For applicable deadlines, please see the document Payment System Cut – Off Times.

Frequently addressed beneficiaries may be predefined in the “Payments > Domestic > Beneficiaries list > Domestic” menu.

To send out a payment to an already predefined beneficiary simply select the requested beneficiary from the alphabetically arranged list, adjust the requisites as necessary and dispatch. If you need to make use of the filter criteria to find the requested beneficiary, click the loupe icon next to the list. The beneficiary account number may include a prefix. If this is the case, enter the prefix in the first field (up to 6 digits) and then the body of the account number in the second field (up to 10 digits). As a rule, the account prefix and number are separated with a hyphen. A hyphen placed before the last three digits is not considered a prefix or account number separator.

Beneficiaries and template saving section

When creating a new payment order, the beneficiary may be saved directly in the lower section of the payment order labelled “Save beneficiary” by clicking the icon next to the entered beneficiary name. See the “Beneficiaries list” menu to manage beneficiaries. Payment information, including information about beneficiary/payer and banking symbols, may be saved into the template directly in the “Save payment template” section by clicking the icon next to the entered name of the template. See the “Templates list” menu to manage the payment templates.
• Transaction saving section
Upon clicking the “FOR SIGNING” button, the application redirects the user automatically to the “FOR SIGNING” menu, where the transaction is ready to be signed (i.e. it is pending entry of the code generated using the security key) and dispatched for processing to the Bank (see the “FOR SIGNING” chapter for details). The “Save and new” button will save the respective payment for later signing and automatically display a blank form for entering another payment. The “Save” button saves the payment for later signing and automatically redirects the user into the “Domestic payments overview”, under which the “For signing” status is shown. The “Back” button takes you back into the “Domestic payments overview” without saving the last action.
The fields marked with an asterisk are mandatory, i.e. they must be filled out by the user.

7.2.2 Top-ups/M-Payments
The “Top-ups/M-payments” menu enables prepaid SIM cards of O2 and T-Mobile mobile operators to be topped up and M-payments for the Vodafone company. Upon selecting a mobile operator under the “Payment type” item, the fields to be filled out will be displayed in the dedicated format of the respective network provider.

Fill-out fields section:
• O2
  If you wish to top up an O2 prepaid SIM card, choose “Top up O2” in the “Payment type” field. Select the account number from which the amount of the top-up entered by you should be debited. Enter the amount you wish to pay as the top-up and the telephone number to be topped up, typed in XXX XXX XXX format.

• T-Mobile
  If you wish to top up a T-Mobile prepaid SIM card, choose “Top up Twist” in the “Payment type” field. Select the account number from which the amount of the top-up entered by you should be debited. Enter the amount you wish to pay as the top-up and the telephone number to be topped up, typed in XXX XXX XXX format.

• Vodafone
  As well as topping up their prepaid cards, Vodafone network clients have additional functionalities available to them paying their phone bills, buying voice credit or making advance payments.
  First, select “Vodafone M-payments”, then the operation you wish to perform in the “Payment type” field:
  “Top up Vodafone card” to recharge a prepaid Vodafone card:
  Select the account number from which the amount of the top-up you entered should be debited
  Enter the amount you wish to pay as the top-up and the telephone number to be topped up, typed in XXX XXX XXX format.
  You may type the payment description (as information for you) in the “Message for payer” field.
  “Bill payment” to pay a bill issued by Vodafone: Select the account number from which the bill you are paying should be debited. Enter the payment order amount and bill number. You may type the payment description (as information for you) in the “Message for payer” field.
“Increase voice credit” to buy extra voice minutes with Vodafone: Select the account number from which the amount you entered should be debited. Enter the payment order amount and telephone number for which you want to increase the voice credit. You may type the payment description (as information for you) in the “Message for payer” field.

“Advance payment” to remit payments for your calls ahead of the bill issue. Select the account number from which the amount you entered should be debited.

Enter the payment order amount and telephone number to which you advance payment should be credited.

You may type the payment description (as information for you) in the “Message for payer” field.

Options to save entered information:

- Upon clicking the “FOR SIGNING” button, the application redirects the user automatically into the “FOR SIGNATURE” menu, where the instruction is ready to be signed (i.e. it is pending entry of the code generated using the security key) and to be dispatched for processing in the Bank (see the “FOR SIGNING” chapter for details).
- The “Save and new” button will save the respective instruction for later signing and automatically display a blank form for entering another instruction.
- The “Save” button saves the instructions for later signing and automatically redirects the user into the “Domestic payments overview” under which the “For signing” status is shown.
- The “Back” button takes you back into the “Domestic payments overview” without saving the last action.

<table>
<thead>
<tr>
<th>Each mobile operator sets their rules for Top-ups/M-payments</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>O2</strong> Top-up amount CZK 200–9,999</td>
</tr>
<tr>
<td>Maximum top-up amount CZK 10,000 per month</td>
</tr>
<tr>
<td>Maximum 20 top-ups per month</td>
</tr>
<tr>
<td>Maximum 10 phone numbers topped up per month</td>
</tr>
<tr>
<td><strong>T-Mobile</strong> Top-up amount CZK 200–9,999</td>
</tr>
<tr>
<td><strong>Vodafone</strong> Top-up amounts using predefined amounts only:</td>
</tr>
<tr>
<td>CZK 250/500/1,200/2,400</td>
</tr>
<tr>
<td>Minimum CZK 100 amount for other M-payments (bill payment, voice credit increase, advance payment)</td>
</tr>
</tbody>
</table>

Note: The fields marked with an asterisk are mandatory, i.e. they must be filled out by the client.

7.2.3 Domestic templates and beneficiaries

Rather than filling out all the details for each of your payments, simply choose a template or beneficiary from the alphabetical listing placed at the beginning of the form, and where required by the circumstances, make additional modifications (such as amount, variable symbol).

If you have numerous templates or beneficiaries on your list, simply click the loupe icon next to the list to switch over to the Templates overview or Beneficiaries overview where you can apply filters (e.g. template name) to quickly search for the requested template, time order (standard, quick or express payments), or for domestic standing order.
By going to the “Payments > Templates list > Domestic” menu, you can easily manage templates for frequently recurring payments with different maturities.

The Templates list includes all the templates you have either entered yourself or those made accessible to you by the users authorised by the account owner. As standard, templates are available that you have saved directly by entering the respective transaction. The templates are sorted alphabetically in the list. You may change their order by clicking the heading of each of column list. If you wish to reset the default setup defined by the Bank, simply tick the “Reset sort order” item in the selection field at the bottom of the list.

The “New” button allows a new template to be added. The fields marked with an asterisk are mandatory, i.e. they must be filled out by the user. Once you have created a template you can use the data you have saved in the “Payments > Beneficiaries list” menu.

Upon selecting a beneficiary, the data is re-written into the template. The transaction details may also be saved in the template, i.e. information for the beneficiary/payer, the amount and payment symbols.

The “Payments > Beneficiaries list” menu includes an overview of domestic and foreign beneficiaries (business partners). Records held in the overview may be employed in the forms for entering payment orders – just select from the alphabetical list or click the loupe icon. Here, you can create a new payment beneficiary record (business partner) and modify or delete a record made previously.

Saving templates and beneficiaries concurrently is possible in all payment order forms by clicking the “Save template” or “Save beneficiary” option at the bottom of the display.

If you tick the “Private” field, the template/beneficiary will be only accessible to the user who has established the template/beneficiary. Upon ticking the “Shared across client” field, the template/beneficiary will be accessible to all users authorised by the account owner for access to the respective account via the internet banking application.

The fields marked with an asterisk are mandatory, i.e. they must be filled out by the user.

A new template/beneficiary entry need not be signed (i.e. no code generated using the security key is entered). The “Save” button enables a new template/beneficiary to be entered, while the “Back” button takes you back to the “Templates/Beneficiaries management – Domestic” menu without saving.

### 7.3 Foreign payments

Internet banking enables different types of foreign payment orders to be established as listed in the table below.

<table>
<thead>
<tr>
<th>Foreign payment type</th>
<th>Note on payment type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard</td>
<td>Standard payment abroad</td>
</tr>
<tr>
<td></td>
<td>Standard foreign payment domestically</td>
</tr>
<tr>
<td>Conversions</td>
<td>Conversion/Transfer between own accounts</td>
</tr>
<tr>
<td></td>
<td>Transfer between accounts accessible to the user and maintained with UniCredit Bank</td>
</tr>
<tr>
<td>Europayment</td>
<td>Europayment</td>
</tr>
<tr>
<td></td>
<td>Cross-border payment in the EU and EEA</td>
</tr>
<tr>
<td>Payment by cheque</td>
<td>Payment by cheque</td>
</tr>
<tr>
<td></td>
<td>Beneficiary bank issues a cheque</td>
</tr>
<tr>
<td>MT101</td>
<td>Payment order from account in other bank</td>
</tr>
<tr>
<td></td>
<td>Payment order from account in other bank from UniCredit group. Sent MT101 is processed by group EuropenGate product.</td>
</tr>
</tbody>
</table>
7.3.1 Foreign payments overview

The menu includes an overview of foreign payments. It displays payments that have not been signed or submitted to the Bank for processing ("For signing" status) and payments already signed and submitted to the Bank for processing ("In bank" status). The payments signed and submitted to the Bank for processing are shown in the overview only until they are processed by the Bank system.

7.3.2 Use of foreign templates and beneficiaries

Templates and beneficiaries for domestic payments may be used to pre-populate payment orders.

By going to the “Payments > Templates list > Foreign” menu, you can easily manage templates for frequently recurring payments with different maturities. The “Payments > Payers list” item lets you manage beneficiaries.

Important note:

Entering foreign payment orders poses increased challenges regarding correct filling out. With this in mind, we have prepared a Foreign Payment Operations Manual to help you with making correct entries.

7.4 SEPA

Internet banking allows SEPA orders of the following type to be established:

- SEPA payment (standard, urgent)
- SEPA Direct Debit
7.4.1 SEPA overview

The “SEPA payments” menu includes an overview of SEPA payments and direct debits. It displays orders that have not been signed or submitted to the Bank for processing (“For signature” status) and orders already signed and submitted to the Bank for processing (“In bank” status). The orders signed and submitted to the Bank for processing are shown in the overview only until they are processed by the Bank system.

7.4.2 Use of SEPA templates and beneficiaries

SEPA templates and beneficiaries are stored together with the foreign ones. Templates and beneficiaries for domestic payments may be used to pre-populate payment orders. By going to the “Payments > Templates list > Foreign” menu, you can easily manage templates for frequently recurring SEPA payments with different maturities. The “Payments > Payers list” item lets you manage beneficiaries. Templates and beneficiaries for domestic payments may be used to pre-populate payment orders.

Important note:
Entering SEPA payment orders poses increased challenges regarding correct filling out. With this in mind, we have prepared a Foreign Payment Operation Manual to help you with making correct entries.

7.5 Importing payment orders from accounting

The BusinessNet application lets files be uploaded from accounting that contain domestic and foreign payments transactions. Uploading a payment file in the selected format may be launched via this screen. A successfully uploaded payment file is then displayed under the “Payments > Import & upload” option.

The following rules apply to payment order uploads:

- Payment orders must always contain exclusively either domestic or foreign transactions
- A single payment file containing domestic payments may include multiple domestic transaction types (standard payment, express payment, direct debit initiation)
- A payment file may include multiple own accounts (i.e. a debit account regarding payments, a beneficiary account regarding domestic direct debit initiation), while these accounts must be indicated with each transaction in the file from accounting
- A user who launches a file upload using the Import method must be authorised by the account owner (or by account owners) for importing the data from accounting with respect to all own accounts included in the transactions within the file.
Limits for uploading payment files using the import method:

- Maximum number of items per file designated for uploading using the import method is 9,999 transactions
- Maximum size of a file designated for uploading using the import method is 4 MB

**Note:**
For applicable deadlines, please see the document [Payment Systems Cut – Off Times](#).

If any of these rules are not satisfied, the payment file will not be uploaded and a corresponding error message will be displayed to the user, indicating the reason for the failed upload.

If a material error occurs (e.g. the file has not been saved in the correct format), launching cannot complete successfully. If the file format is correct and errors occur only at an isolated transaction level (e.g. a payment title for a foreign payment is absent), the upload will complete successfully and the respective transaction may be corrected under the “Payments > Import & upload” option.

“Launch import” screen

- **Description**
  This is an optional field – a description may be entered to facilitate file identification for users during subsequent work.

- **File name**
  Using the button on the right of the field, a file designated for importing may be searched on the drive. The default directory of the browser opens as a default directory. The user may apply the Data launch/export parameter under the “Setup > Banking settings” option to set up use of the Data launch/export script. With this script, you may set up a standard path for using data exchanges vis-a-vis the accounting system.

- **Order type**
  A specification is required if the payment file to be uploaded comprises domestic or foreign transactions. The application will remember your choice the next time you select the same option and for the next login.

- **File format**
  A selection must be made in the format in which the file generated by the accounting system has been saved. The application will remember your choice for the next time you select the same option and for the next login.

Imported files overview

The imported file will be displayed with the “Under preparation” status in the files overview. In this status, the contents of the file being imported (i.e. separate payment orders) may be modified, deleted or moved from the payment file to the payments overview. Once these modifications are done, the file may be locked against changes, and using the “Prepare For signing” option, moved to the “For signing” status and subsequently displayed in the “FOR SIGNING” file. In the “FOR SIGNING” file, signatures of individual users may be attached as a batch to the transactions comprising the payment file. The signature rules are however considered separately for each included transaction and each completely signed transaction is then processed separately by the Bank. Where needed, the payment file may be moved back into the “Under preparation” status from both the “For signing” and “Partly signed” statuses using the “Back to preparation” option.

If performed, the “Back to preparation” action will impact the transactions included in the payment file as follows:

- Transactions with the “For signing” status will be moved back into the “Uploaded” status
- Transactions with the “Partly signed” status will be moved back into the “Uploaded” status. ATTENTION! All signatures attached to the transaction so far will be deleted as a result of this action!
- Transactions with the “Completely signed” status have been already submitted to the Bank for processing, therefore they remain recorded under the same status in the payment file. Until the time when they are processed by the Bank, they are also visible with the “In bank” status in the respective payment orders overview (options “Payments > Domestic” or “Payments > Foreign”)
7.6 Standing orders

An overview of all current domestic and foreign standing orders (i.e. including standing orders entered at the branch or through other services of Direct Banking) is available in the “Standing orders” menu.

7.6.1 Standing orders overview

Each row of the Overview of separate standing orders shows the the status and basic particulars of the specific instruction, such as the standing order type, account, date of next execution, amount and currency. Details of the respective instruction are displayed once you click the standing order row.

Sorting separate standing orders in the Overview may be changed as requested by clicking the column heading. If you want to reset the default setup defined by the Bank, simply tick the “Reset sort order” item in the selection field at the bottom of the list.

Standing order cancellation

Cancelling standing orders differs in procedure according to the status of the respective standing order instruction:

- Cancelling a standing order with the “For signing” status
  A standing order with the “For signing” status may be cancelled by simply clicking the waste bin icon. Following confirmation of the dialogue “Do you really wish to delete the selected items?” by clicking YES, the respective item is removed from the Overview.

- Cancelling a standing order with the “Active” status
  A standing order with the “Active” status may be cancelled by simply clicking the waste bin icon. Following the confirmation of the dialogue “Do you really wish to delete the selected items?” by clicking YES, a new item is displayed at the original (now being cancelled) item in the Standing orders overview, marked “Cancellation – Standing order...” with the “For signing” status. To complete the standing order cancellation, this action must be signed in the “FOR SIGNING” menu. After this the standing order is removed from the Standing orders overview.

Important note:

Until the time when the action “Cancellation – Standing order...” is signed in the “FOR SIGNING” menu, the original active standing order remains unchanged and in effect.

Modifying a Standing Order

By clicking the row of the respective standing order instruction, the details that can be changed are displayed in the Overview. Subject to the status, the changing the order proceeds as follows:

- Changing a standing order with the “For signing” status
  Clicking the item with the “For signing” status in the Overview will simply enable the respective standing order for changes directly in the form. The changed item is displayed with the “For signing” status in the Overview. The changed instruction must be signed in the “FOR SIGNING” menu (by entering the code generated using the security key) and dispatched for processing to the Bank. After this the item is displayed with the “Active” status in the Overview.
Changing a standing order with the “Active” status
Clicking the item with the “Active” status in the Overview will enable the respective standing order for changes directly in the form. The original standing order with the “Active” status is displayed in the Overview along with a new item “Change – Standing order...” with the new details and “For signing” status. The new item must be signed in the “FOR SIGNING” menu (by entering the code generated using the security key) and dispatched for processing to the Bank. After this, the new item is displayed with the “Active” status in the Overview and the original standing order is removed.

Important note:
Until the moment when the action “Change – Standing order...” is signed in the “FOR SIGNING” menu, the original active standing order remains unchanged and in force.

7.6.2 Standing orders – domestic
The following options may be used to select the payment type:

- **Fixed amount transfer** – transfers of fixed amounts of funds at regular intervals.
- **Balance transfer** – transfers at regular intervals of any amounts by which the balance has been exceeded over the limit defined on the account. Here you may also choose the minimum and maximum amount to transfer.
- **Set balance top-ups** – transfers of amounts at regular intervals up to the balance set on the target account. Here you may also limit the maximum amount of the amount to be transferred. Both accounts (i.e. of the payer and beneficiary) must have an identical client.

The “Start date” field must be at least one banking day ahead of the first remittance date through the standing payment order.

Note:
For applicable deadlines, please see the document [*Payment Systems Cut – Off Times*](#).

If the date set for regular payment of a standing order falls on a non-banking day, the date may be moved by using the “Processing in the case of non-banking days” field.

- **Previous** – always the next banking day before a non-banking day.
- **Following** – always the next banking day after a non-banking day.

The fields marked with an asterisk are mandatory, i.e. they must be filled out by the client.
7.6.3 Standing orders – foreign

A new standing order for remittance may be entered through the “Payments > Standard payments > Foreign” menu, i.e. an instruction may be issued for payment orders to be sent automatically from an account at regular intervals.

From the “Payment type” field, select the item “Foreign standing order for remittance” (to transfer a fixed amount) or “Foreign standing order – balance transfer” (if you wish to adjust the amount to be transferred according to the balance amount). A deadline of 24:00 (midnight) applies to submitting a foreign standing order to the Bank.

**Note:**
For applicable deadlines, please see the document [Payment Systems Cut – Off Times](#).

Use the fields “Start date” and “End date” to enter the time interval over which the standing order should be active. The “Start date” field must be at least one banking day ahead of the first remittance date through the standing payment order.

If the date set for regular payment of a standing order falls on a non-banking day, the date may be moved by using the “Processing in the case of non-banking days” field.

- **Previous** – always the next banking day before a non-banking day.
- **Following day** – always the next banking day after a non-banking day.

The details of a standing order match the fields for a standard foreign payment (see the Standard payment abroad chapter). When entering a foreign standing orders, you may also use the already saved templates/beneficiaries for foreign payments.
8. TERM DEPOSITS

A one-time or revolving term deposit may be established through internet banking. For revolving term deposits, the parameters of a term deposit may be modified for the next period or through an instruction entered to suspend the term deposit. Changing or suspending a revolving term deposit may be carried out using the term deposit detail form.

8.1 Term deposits overview

The menu includes an overview of term deposits. It displays term deposits that have not been signed nor submitted to the Bank for processing ("For signing" status) and term deposits already signed and submitted to the Bank for processing ("Active" status). All the signed instructions submitted to the Bank may be found under the "Information > Orders archive" option.

The screen shows the filter criteria sections and list of term deposits.

- Filter criteria sections
  Filter fields enable filtering of the records displayed in the term deposits list. Filtering by account and instruction status is available. Additionally, expanded filtering enables selection according to the deposited amount and time range of maturity. Click the “Search” button after choosing the selection criteria – an update will be run on the list of transactions. To remove the selection criteria, press the “Reset” button.

- Term deposits list
  The term deposit status and its key parameters are set in the term deposits list. Upon clicking the term deposit row, its details are displayed.

8.2 Term deposit entry

The form is used to enter a term deposit.

Section for entering term deposit accounts and type

The fields for account entry are used to select which current account funds should be deposited into the term deposit, which term deposit account should be used and to which current account interest should be credited.

The “Type” field enables selecting from either the “One-time” or “Revolving” options. The deadline for submitting a term deposit to the Bank must comply with the Payment System Cut – Off Times.

Note:
For applicable deadlines, please see the document Payment Systems Cut – Off Times.

Section for entering the amount and period

Type the amount into the “Amount” field. Do not use any separators, except for the decimal sign (comma).

The “Dated from” field indicates the term deposit establishment date. The period (e.g. week, month, etc.) or due date may also be entered. For revolving term deposits, only the combination “Dated from” and “Period” can be changed.

The following conditions may be entered for a revolving term deposit:

- Whether interest should be capitalised (i.e. accrued interest added to the principal for the next period)
- Whether a minimum balance should be maintained on the current account over the next period(s)
- Whether the final maturity date may be set (the system will always adjust the final maturity date in correspondence to the term deposit period multiples).

Note:
You do not need to calculate the exact date in the calendar – simply enter an approximate date and the application will automatically terminate the revolving term deposit at the nearest maturity date.

Section for the term deposit gain calculation

Upon clicking the “Calculate offer” button, the system will review the entered parameters and offer the user an interest rate guaranteed by the Bank for a specified period of time. The period is displayed after the offer calculation.
9. FOR SIGNING

The “FOR SIGNING” menu item is of key importance with regard to active transactions – it works as a SINGLE POINT to save all active transactions produced via the internet banking application with the “For signing” status, in particular the following:

New orders, such as domestic and foreign payments, standing orders, direct debit permissions, term deposits, etc.

Changes to existing orders (instructions), such as standing orders, direct debit permissions, SIPO direct debit service, term deposits, etc.

Cancellations of orders (instructions), such as domestic and foreign payments pending processing at the Bank, active standing orders, direct debit permissions, etc.

The “FOR SIGNING” screen is used to view and sign transactions ready “For signing”. It is a single point in the system where transactions may be signed and submitted to the Bank for processing. Multiple transactions of different types may be marked (in the tickbox before each item) and signed using a single security key generated with the security token. For example, a payment order, a standing order change and a term deposit entry may be signed “as a batch”.

Important note:
To successfully submit these transactions for processing to the Bank, the marked/ticked items must be signed by typing a code generated with the security key into the “Security key” field and then clicking the “Sign” button.

Basic filter criteria section
Filter fields enable filtering of the records displayed in the “For signing” transactions list, sorting them according to the transaction status, which in this case also reflects the “For signing” transaction features (such as payment orders, standing order change, cancelled direct debit permission). Filtering can also be done according to order type (domestic, foreign), account and date.

Expanded filter criteria section
Filtering according to transaction parameter is enabled in this section. Supported searches include those according to bank code, account number, amount range and payment symbol (variable, constant, specific). The “Transaction details” field is available for full-text searches of the transaction details.

List of “For signing” transactions
Shown in the “For signing” transaction row are the transaction status, transaction details, account, account denominated currency, date, amount and currency. Details of the respective transaction are displayed once your click the “For signing” transaction row. Here you may still modify the transaction, or if you change your mind about the transaction dispatch, you can discard it by clicking the waste bin icon. Sorting may be changed as requested by clicking the column heading.

Security key code entry section
The first information contained in this section is the number of transactions listed in the full overview – i.e. how many transactions meet the selected filter (search) criteria. This information is important if the list contains many transactions that cannot be displayed on a single screen.

This Section also contains the field to enter a Security Code and button(s) to start the signing procedure for orders selected in the list of orders. The field to enter a Security Code and button labels vary depending on your authentication method – HW token, SMS token or Smart Key. The result of this procedure is shown on the following Signature Result page.

Results list
Key information about the transactions being signed is summarized in this section. Next, the results of the signature procedure are indicated for each transaction, for example, “Completely signed”. Successfully signed transactions will be then as a rule be displayed in the respective Overviews of transactions with the “In bank” status for, e.g. domestic/foreign orders, or with the “Active” status for instructions, e.g. standing orders.

How are transactions transferred into the “For signing” overview?
While in an active statement form, e.g. that of a domestic payment, once you click the “FOR SIGNING” button, you are automatically redirected into the “FOR SIGNING” menu where the transaction has been included in the “For signing” transactions overview. Before it is signed and dispatched to the Bank, it must be marked in the tickbox in front of each items in the Overview, with two options available:

- Automatic marking/ticking of items, i.e. the application will automatically tick all the items in the Overview for you.
Manual marking/ticking of items, i.e. you will manually tick each items yourself.

The automatic ticking option of the items included in the “For signing” overview is managed from the “Setup > Banking settings > Signatures – transactions marked in advance” menu.

Another button in the order form, specifically “Save and new”, will save the transaction for later signing in the “FOR SIGNING” menu and automatically display a blank form for entering another transaction.

The “Save” button saves the transaction for later signing into the “FOR SIGNING” menu and redirects you automatically into the respective “Transactions overview”, where you will see it with the “For signing” status.

You may open the “For signing” transactions overview at any time during the application session – simply by clicking the menu item marked “FOR SIGNING”.

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**Important note:**
Transactions without a signature remain saved in the internet banking application and are **not submitted to the Bank for processing – which means the Bank will not execute them**. When you log out from the application, a notification will alert you of these unsigned transactions held in the “FOR SIGNING” folder. Please see the Logout chapter.

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**Signing with the HW token**

Insert the eight-digit code generated by your HW token into the Token field and press the Generate Authentication Code button.

Basic information about the orders being signed will be shown and an Authentication Code will be displayed as a CAPTCHA. Copy this code from the picture to the Authentication Code field below the image and press the “Sign” button to complete the signing procedure. If you sign more than 8 orders at a time, the picture will display information about eight randomly selected orders.
Signing with the SMS key

Enter the six-digit password used to log in to the “Login Security Key” field and press the “Send me token code” button.

A message that the SMS Security code has been sent to your mobile phone will be displayed. Rewrite the five-digit code from the SMS you receive on your phone into the SMS Token field and press the “Sign” button to complete the signing procedure.

If you do not receive the SMS with Security Code, you can resend it by pressing the “Send me token code” button again.

Signing with the Smart Key

The Smart Key offers two signing modes: online and offline.

The following conditions must be fulfilled in order to use the online signing method:
• Your mobile phone must be connected to the internet (data, Wi-Fi)
• Switch on the Order Summary Notifications in the Smart Key application settings menu
• Notifications for the Smart Banking application must be switched on in your mobile phone settings

The offline method does not require your mobile phone to be connected to the internet or any other special settings.

Online signing with the Smart Key

• Press the “Sign Online (Push)” button.

A message confirming that an order summary notification has been sent to your mobile phone will be displayed. Open the notification on your mobile phone, check the data and confirm it by tapping the “PAY” button. Confirmation of signing as well as important information that the signing procedure must be finalized in BusinessNet will be displayed on your mobile phone. Close this confirmation by tapping “OK”. Complete the signing procedure in BusinessNet by pressing the “OK” button.
Offline Signing with the Smart Key

- Press the “Sign Offline” button.

Instructions will be displayed for which Smart Key option you should use to generate a Security Code (TO SIGN AN ORDER or TO SIGN A NON-PAYMENT TRANSACTION). Log in to the Smart Key application on your phone and select the item from the menu.

- TO SIGN A NON-PAYMENT TRANSACTION, press the “Generate Code” button
- TO SIGN AN ORDER, copy the 6-digit code and amount displayed in BusinessNet to the Smart Key application and press the “Generate Code” button.

Copy the generated Security Code from BusinessNet to the One-time code field and press the “Sign” button to complete the signing procedure.
10. MESSAGES

The Messages menu enables two-way and secure communication between you and the Bank directly in the internet banking application. Messages may be dispatched to the Bank using the “New message” button, while the incoming mail management is enabled in the “Delivered mail” folder. You will find all outgoing messages in the “Dispatched mail” folder. The Bank may inform you about important facts, such as the amended Business Terms and Conditions or Price List, using the “Mandatory message” that pops up for you immediately upon logging in to the application. You need to press “Ok” first to be able to proceed with your login.

10.1 Received messages

Received messages are managed in the Communication Center overview on the Inbox screen. Received messages are sorted by date and enabled for further handling. Displayed in the messages overview are the Message delivery date and time, Subject, Topic and (if an attachment has been appended to the message) the attachment name and size. The list may be sorted according to the headings of separate columns. Messages may also be filtered according to their topic and timestamp. A drop-down menu at the top of the screen serves this purpose.

![Inbox screen](image.png)

10.2 Sent messages

Click the “New message” button to send a message. A box will pop up where you can set the message topic (technical or general) and fill out the subject. The “Message” field is reserved for the body of your message.

An attachment may be added to the message using the “Attachments” button that enables the hard drive to be browsed to select a file. Next, click the “Add file” button, which will show the respective file listed under it.

To add the file to the message, select (“tick”) the file in the list and then click the “OK” button.
The **Send** button will dispatch the message to the Bank.

Sent messages are managed in the Communication Center overview on the **Outbox** screen. Sent messages are sorted according to date and are enabled for further handling. Displayed in the messages overview are the Message dispatch date and time, Subject, Topic and (if an attachment has been appended to the message) the attachment name and size. The list may be sorted according to the headings of separate columns. Messages may also be filtered according to their topic and timestamp. A drop-down menu at the top of the screen serves this purpose.
11. **NOTIFICATIONS**

A continuous, undelayed and convenient information feed about the events on the account ("Notifications") is another novelty you can use to easily set automatic dispatch of banking information to your e-mail address or texted to your cellular phone.

### 11.1 Notifications overview

Upon clicking the "**SMS & E-mail Information**" menu, the "Your Notification" overview of separate items of banking information will be displayed and can be easily managed. Several settings may be saved in the Overview for each type of banking notification sent, differentiated by parameters or just by e-mail address or cellular phone number.

**Action menu of the Notifications Overview**

Notifications may be either deactivated ("**Deactivate**" action) or reactivated ("**Activate**" action) using a drop-down field in the lower left corner of the screen (called "Action menu"). While either of these two actions are done, requested information will not be sent.

Here, you also have the option to select all of the items in the overview ("**Select all**" action) or delete selected items from the Overview ("**Delete**" action).

If you decide at any time to return to your previously deleted settings, simply tick the "**Show deleted items**" check box below the filter section. The settings displayed as a result may be used again, i.e. they may be activated.

By clicking the row in the Overview, details of the respective settings will be displayed – you can make direct changes by confirming with the "**Save**" button.
12. FINAL NOTES

12.1 Help pages
Given the substantial additions that have expanded its functionalities, the application cannot be covered in this document in its entirety, as that would overload this guide in conciseness and clarity. In view of this, key sections have been focused on, while details of separate functionalities are readily available to you throughout the application from the contextual “Help pages” under the question mark icon placed in the upper right corner of each screen. This provides a wealth of details on each specific functionality you may be using at that moment.

However, if you come across an issue you cannot resolve even after reading the help pages, please do not hesitate to contact us at the Technical Support Infoline – 221 210 011.

12.2 Telephone support
At the bottom left in the menu, you will find the number for Telephone Support. The line for BusinessNet users is 221 210 011. After dialling the line and identifying yourself with your token or through the secondary identification procedure, you are welcome to make your inquiries regarding the BusinessNet service.

How to proceed with an issue
To identify an issue, the exact wording of the error message that popped up on the screen must be quoted. When submitting the error message to the Bank by e-mail, please follow the steps below.

- Whenever an “error message” appears in relation to the application, we recommend that you drag this error message to any corner of the screen so that the screen in the background becomes visible for easily determining the operation you were performing at that moment. Next, simply press the “PrtScr” (Print Screen) key on your keyboard to save the screenshot on your computer.
- Afterwards, launch either Word or WordPad and use the standard “paste” command, i.e. “Ctrl+V”, to insert the screenshot image into the document.
- Next, save the document under any file name (e.g. “Error.doc”) and send it directly from the application menu “Communication Center > Outbox > New message” together with the attachment, selecting “Technical issue” as a subject, to the e-mail address info@unicreditbank.cz.

A notification sent in this way will contribute to the accelerated and successful resolution of potential issues with the application.

12.3 Application language versions
The internet banking application is operated in three language versions (Czech, English and German), which are displayed according to the user settings. Whenever you work with the application, you may simply switch between the language versions using the drop-down list at the left of the screen.

12.4 Loggin out from the application
If you wish to end your session with the application, click the “Logout” item located at the bottom left in the menu. Please note: Do not exit the application by simply closing the browser window, i.e. do not press the “X” (close) button in the upper right corner. Always use the application “Logout” button first. This is the only way to correctly exit communication between your computer and the banking system.

At the same time, the application keeps monitoring whether you have forgotten to sign the transactions in the “FOR SIGNING” folder. Therefore, a notification pops upon logging out from the application to alert you if you have any unsigned “For signing” transactions.

If you interrupt use of the application for more than 30 minutes, the application will automatically exit for security reasons. To log in again, you will be required to re-enter your User Number and security key code.