

Mastering Peresoft SFTP Setup

The seamless setup of the new Peresoft SFTP for both
EFTXpress and RecXpress.

22 November 2023

[Webinar Recording](#)

Generating Keys in 4 Steps

1

Using the Windows Command Prompt you can generate public/private rsa key pair

2

Specify Where to Put the Key File

3

Enter the Password for the Key if Required

4

Retrieve the Keys from the Path Specified in Step 2

Key Generation



```
Command Prompt
Microsoft Windows [Version 10.0.19045.3693]
(c) Microsoft Corporation. All rights reserved.

C:\Users\azaje>ssh-keygen -m PEM
```

Key Generation:

In the command prompt, type `ssh-keygen -m PEM` and press Enter. This will generate public/private rsa key pair.

Specify Key file Path

```
Command Prompt - ssh-keygen -m PEM
Microsoft Windows [Version 10.0.19045.3693]
(c) Microsoft Corporation. All rights reserved.

C:\Users\azaje>ssh-keygen -m PEM
Generating public/private rsa key pair.
Enter file in which to save the key (C:\Users\azaje/.ssh/id_rsa): C:\SFTPKeys\JohnSmith\id_rsa
```

Specify Key File Path:

Upon prompt, enter a file path (e.g., C:\SFTPKeys\JohnSmith\id_rsa) and press Enter.

Enter Passphrase

```
Command Prompt - ssh-keygen -m PEM
Microsoft Windows [Version 10.0.19045.3693]
(c) Microsoft Corporation. All rights reserved.

C:\Users\azaje>ssh-keygen -m PEM
Generating public/private rsa key pair.
Enter file in which to save the key (C:\Users\azaje/.ssh/id_rsa): C:\SFTPKeys\JohnSmith\id_rsa
Enter passphrase (empty for no passphrase):
Enter same passphrase again: _
```

Enter Passphrase:

Enter a password when prompted, and press Enter. Confirm the password by entering it again and pressing Enter. If a password is not required, press Enter and confirm by pressing Enter again.

Acknowledge Key Creation

```
Command Prompt
Microsoft Windows [Version 10.0.19045.3693]
(c) Microsoft Corporation. All rights reserved.

C:\Users\azaje>ssh-keygen -m PEM
Generating public/private rsa key pair.
Enter file in which to save the key (C:\Users\azaje/.ssh/id_rsa): C:\SFTPKeys\JohnSmith\id_rsa
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in C:\SFTPKeys\JohnSmith\id_rsa.
Your public key has been saved in C:\SFTPKeys\JohnSmith\id_rsa.pub.
The key fingerprint is:
SHA256:z90V6PMiny5884L5f3K9Mepj/mHh80nwMvoy9hrpTtk azaje@LAPTOP-J1TOKFMO
The key's randomart image is:
+---[RSA 3072]-----+
|
|      .
|     . .
|    . + .
|   S + ..
|  o .+. *..
| +*+E.@.
| o0=*X @
| o=#@B0+
+-----[SHA256]-----+

C:\Users\azaje>
```

Acknowledge Key Creation:

Upon completion, you will receive messages indicating successful key creation.

Navigate to Key Directory

Name	Date modified	Type	Size
id_rsa	2023/11/22 09:02	File	3 KB
id_rsa.pub	2023/11/22 09:02	PUB File	1 KB

Navigate to Key Directory:

Go to the specified directory where keys are stored (C:\SFTPKeys\JohnSmith).

Ensure you have two keys:

- id_rsa (keep secure)
- id_rsa.pub (share as needed with Rebex)

We Use Rebex:



The screenshot shows the Rebex website interface. At the top, there is a navigation bar with the Rebex logo and menu items: Products, Download, Buy, Support, Resources, and Contact. On the right side of the navigation bar, there are links for Cart, Community, and Login, along with a search bar containing the text "search". Below the navigation bar is a secondary menu with the following items: Overview (highlighted in yellow), Editions, Documentation, Download, Buy, Support, and What's new.

The main content area features a large image of a woman in a server room looking at a laptop. The laptop lid has the Rebex logo on it. To the left of the image, there is a circular logo with a stylized bull's head. The text next to the logo reads "Rebex Buru SFTP Server for Windows". Below this, a paragraph of text describes the product: "A reliable and secure SFTP and SSH server for Windows. Free for non-commercial use. Unlimited users. Unlimited connections. Virtual path mappings. Password and public key authentication. Web-based administration. Command line interface." At the bottom of the main content area, there are three buttons: "Free download" (yellow), "Online demo" (blue), and "Buy" (blue with a shopping cart icon).

Rebex Connection: Your Quick Step-by-Step Guide

1

Add New User

2

Authentication Settings

3

Add Public Key

4

Virtual Path Setting

5

SSH Settings

6

Update User

Username

1

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Username
NedbankTestUser

Authentication settings

Windows account
Optional. Fill only if Windows authentication is selected.

Password authentication
 Disabled Enabled Required
 Local password Windows (network) Windows (interactive)
Password is set. Change password

Public key authentication
 Disabled Enabled Required
Key type: Fingerprint
3072-bit RSA /k=L2p62AuzimhNEeEA/RNyrVIZZ7EUYY2yNeQLw0o
+ ADD PUBLIC KEY

Virtual path settings

Virtual path	Physical path	All
/ (root path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>

+ ADD PATH MAPPING

LOGOUT

SAMDAT - EFTXpress Bank Codes

File Help

Bank Code: CCB Canadian Commercial Bank *Required
Bank Format: NEDCONNECT Nedbank CPS Connect Direct
Export Path: C:\Sage\Sage300\company\SAMDAT Browse
Account Number: 1911028839 Branch Code:
Seed Number:

General Options SFTP Setup Statement Setup File Setup

Output
Destination: SFTP 2FA
Host IP Address: 12.123.12.34
User: Nedbank Test User
User Password: ***** Show Password
Private Key File: C:\SFTPKeys\NedbankTest\id_rsa
Key Password: ***** Show Password
Port: 22
Upload Directory: CPS\out
 Obtain Response File from Bank Penny Test
Response Directory: CPS\in
Archive Directory: C:\Sage\Sage300\company\SAMLTD\Archive
Test

Response
 Override Response Retrieval
23:59:59 [HH:MM:SS]
 Post Multiple EFT Batches
 Auto Post Using Timer

Save Delete New Close

Username

This is your SFTP Connection Username.

Authentication Settings

2

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Username
NedbankTestUser

Authentication settings

Windows account
Optional. Fill only if Windows authentication is selected.

Password authentication
 Disabled Enabled Required
 Local password Windows (network) Windows (interactive)
Password is set. Change password

Public key authentication
 Disabled Enabled Required
Key type: Fingerprint
3072-bit RSA
+ ADD PUBLIC KEY

Virtual path settings

Virtual path	Physical path	All
/ (root path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>

+ ADD PATH MAPPING

SAMDAT - EFTXpress Bank Codes

File Help

Bank Code: CCB Canadian Commercial Bank *Required
Bank Format: NEDCONNECT Nedbank CPS Connect Direct
Export Path: C:\Sage\Sage300\company\SAMDAT Browse
Account Number: 1911028839 Branch Code:
Seed Number:

General Options SFTP Setup Statement Setup File Setup

Output
Destination: SFTP 2FA
Host IP Address: 12.123.12.34
User: NedbankTestUser
User Password: ***** Show Password
Private Key File: C:\SFTPKeys\NedbankTest\id_rsa
Key Password: ***** Show Password
Port: 22
Upload Directory: CPS\out
Obtain Response File from Bank Penny Test
Response Directory: CPS\in
Archive Directory: C:\Sage\Sage300\company\SAMLTD\Archive
Test

Response
 Override Response Retrieval
23:59:59 [HH:MM:SS]
 Post Multiple EFT Batches
 Auto Post Using Timer

Save Delete New Close

Authentication Settings

- **Enabled/Disabled:** Option to enable or disable password authentication for the user.
- **Required:** This means that the password is required. This is the option you select when setting up 2FA.
- **Local Password:** This is the password associated with the user account for authentication when connecting to the server.

Public Key Authentication

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Username
NedbankTestUser

Authentication settings

Windows account
Optional. Fill only if Windows authentication is selected.

Password authentication
 Disabled Enabled Required
 Local password Windows (network) Windows (interactive)
 Password is set. [Change password](#)

Public key authentication
 Disabled Enabled Required
 Key type: Fingerprint
 3072-bit RSA: `rk=LP62AuzimhNEeEA/RNyrVIZZ7EUYY2yHeQLw0`
[+ ADD PUBLIC KEY](#)

Virtual path settings

Virtual path	Physical path	All
/ (root path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

LOGOUT

SAMDAT - EFTXpress Bank Codes

File Help

Bank Code: CCB Canadian Commercial Bank *Required

Bank Format: NEDCONNECT Nedbank CPS Connect Direct

Export Path: C:\Sage\Sage300\company\SAMDAT [Browse](#)

Account Number: 1911028839 Branch Code:

Seed Number:

General Options SFTP Setup Statement Setup File Setup

Output

Destination: SFTP 2FA

Host IP Address: 12.123.12.34

User: NedbankTestUser

User Password: Show Password

Private Key File: C:\SFTPKeys\NedbankTest\id_rsa

Key Password: Show Password

Port: 22

Upload Directory: CPS\out

Obtain Response File from Bank Penny Test

Response Directory: CPS\in

Archive Directory: C:\Sage\Sage300\company\SAMLTD\Archive

Response

Override Response Retrieval
23:59:59 [HH:MM:SS]

Post Multiple EFT Batches

Auto Post Using Timer

[Test](#)

[Save](#) [Delete](#) [New](#) [Close](#)

Public key Authentication

- Enabled/Disabled:** Option to enable or disable public key authentication for the user.
- Required:** This means that the password is required. This is the option you select when setting up 2FA.
- Add Public Key:** Select Add public key to incorporate the key generated using the command prompt.

Virtual Path Settings

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Username
NedbankTestUser

Authentication settings

Windows account
Optional. Fill only if Windows authentication is selected.

Password authentication
 Disabled Enabled Required
 Local password Windows (network) Windows (interactive)
 Password is set. [Change password](#)

Public key authentication
 Disabled Enabled Required
 Key type: Fingerprint
 3072-bit RSA *ik+LZp62AuzimhNEeEA/RNyrVIZZ7EUYY2yNeQLw0o*
[+ ADD PUBLIC KEY](#)

Virtual path settings

Virtual path	Physical path	All
/(root_path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

SAMDAT - EFTXpress Bank Codes

Bank Code: CCB Canadian Commercial Bank *Required

Bank Format: NEDCONNECT Nedbank CPS Connect Direct

Export Path: C:\Sage\Sage300\company\SAMDAT [Browse](#)

Account Number: 1911028839 Branch Code:

Seed Number:

General Options | SFTP Setup | Statement Setup | File Setup

Output

Destination: SFTP 2FA

Host IP Address: 12.123.12.34

User: Nedbank Test User

User Password: Show Password

Private Key File: C:\SFTPKeys\NedbankTest\id_rsa

Key Password: Show Password

Port: 22

Upload Directory: CPS\out

Obtain Response File from Bank Penny Test

Response Directory: CPS\in

Archive Directory: C:\Sage\Sage300\company\SAMLTD\Archive

Response

Override Response Retrieval

23:59:59 [HH:MM:SS]

Post Multiple EFT Batches

Auto Post Using Timer

[Test](#)

[Save](#) [Delete](#) [New](#) [Close](#)

Virtual Path Settings

- **Virtual Path:** The virtual directory path for the user
- **Physical Path:** The corresponding physical directory path on the server.
- **Add Path Mapping:** Allows administrators to create a mapping between a user-visible virtual directory and the corresponding physical directory on the server.

Authorization Settings

5

Virtual path	Physical path	All	Read	Write	Delete
/ (root path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

Authorization settings

Web administration access

SSH shell settings

Default - use configuration default (None)

No shell - only minimal shell required for SCP (if enabled) will be available.

Terminal - shell process (e.g. cmd.exe or PowerShell) will be used to host the shell. **SYSTEM service account is not allowed to spawn terminal process. Override this in [SSH shell settings](#)**

Legacy - minimal shell with support for SSH aliases[Ⓔ] will be available.

Shell path
Path to shell executable (e.g. cmd.exe, powershell.exe)

Home directory
Directory where the shell will be launched from.

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Authorization Settings

- Ensure your Administrator User has **Web administration access**
- **SSH Shell Settings** must be set to default

Update User



Virtual path	Physical path	All	Read	Write	Delete
/ (root path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

Authorization settings

Web administration access

SSH shell settings

Default - use configuration default (None)

No shell - only minimal shell required for SCP (if enabled) will be available.

Terminal - shell process (e.g. cmd.exe or PowerShell) will be used to host the shell. **SYSTEM service account is not allowed to spawn terminal process. Override this in [SSH shell settings](#)**

Legacy - minimal shell with support for SSH aliases[Ⓔ] will be available.

Shell path
Path to shell executable (e.g. cmd.exe, powershell.exe)

Home directory
Directory where the shell will be launched from.

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Select Update User

- Select Update User to save and update the user settings.

Username

1

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Username
NedbankTestUser

Authentication settings

Windows account
Optional. Fill only if Windows authentication is selected.

Password authentication

Disabled Enabled Required

Local password Windows (network) Windows (interactive)

Password is set. [Change password](#)

Public key authentication

Disabled Enabled Required

Key type: Fingerprint

3072-bit RSA fk+LZp62AuzimhNEeEA/RNyrVIZZ7EUYY2yHeQLw0o

[+ ADD PUBLIC KEY](#)

Virtual path settings

Virtual path	Physical path	All	Read
/ (root path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

SAMDAT - C/B Bank Accounts

Bank Code: CCB Name: Canadian Commercial Bank

Address Bank Options Accounts Forms Security RecXpress

Fetch Statement via SFTP/LOCAL

Manual Retrieve Automatic Retrieve

Check for Duplicates

Location: SFTP with Key File [Test Connection](#)

Host IP Address: 12.123.12.34

User: Nedbank Test User

Key Password: ***** Show

Private Key File Name: C:\SFTPKeys\Nedbank Test\id_rsa

Port: 22

Retrieve From SFTP Directory: FTI\in

File Matching Pattern: CCB

Retrieve To Directory: C:\Sage\Sage300\Company\SAMDAT\Retrieve [Browse](#)

Archive Statement: C:\Sage\Sage300\Company\SAMDAT\Archive [Browse](#)

[Save](#) [Delete](#) [New](#) [Close](#)

Username

This is your SFTP Connection Username.

Authentication Settings

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Username
NedbankTestUser

Authentication settings

Windows account
Optional. Fill only if Windows authentication is selected.

Password authentication
 Disabled Enabled Required
 Local password Windows (network) Windows (interactive)
Password is set. Change password

Public key authentication
 Disabled Enabled Required
Key type: Fingerprint
3072-bit RSA
/k=LZp62AuzimhNEeEA/RNjyVIZZ7EUYY2yHeQLw0o
[+ ADD PUBLIC KEY](#)

Virtual path settings

Virtual path	Physical path	All	Read
/ (root path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

SAMDAT - C/B Bank Accounts

Bank Code: CCB Name: Canadian Commercial Bank

Address Bank Options Accounts Forms Security RecXpress

Fetch Statement via SFTP/LOCAL
 Manual Retrieve Automatic Retrieve
 Check for Duplicates

Location: SFTP with Key File [Test Connection](#)

Host IP Address: 12.123.12.34

User: Nedbank Test User

Key Password: ***** Show

Private Key File Name: C:\SFTPKeys\Nedbank Test\id_rsa

Port: 22

Retrieve From SFTP Directory: FTI\n

File Matching Pattern: CCB

Retrieve To Directory: C:\Sage\Sage300\Company\SAMDAT\Retrieve [Browse](#)

Archive Statement: C:\Sage\Sage300\Company\SAMDAT\Archive [Browse](#)

[Save](#) [Delete](#) [New](#) [Close](#)

Authentication Settings

- **Enabled/Disabled:** Option to enable or disable password authentication for the user.
- **Required:** This means that the password is required. This is the option you select when setting up 2FA.
- **Local Password:** This is the password associated with the user account for authentication when connecting to the server.

Public Key Authentication

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Username
NedbankTestUser

Authentication settings

Windows account
Optional. Fill only if Windows authentication is selected.

Password authentication
 Disabled Enabled Required
 Local password Windows (network) Windows (interactive)
 Password is set. Change password

Public key authentication
 Disabled Enabled Required

Key type Fingerprint
 3072-bit RSA /k=LZp62AuzlmhNEeEA/RNyrVZ27EUYY2yNeQLv0o

+ ADD PUBLIC KEY

Virtual path settings

Virtual path	Physical path	All	Read
/ (root path)	C:\FTPSecure\Nedbank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

+ ADD PATH MAPPING

SAMDAT - C/B Bank Accounts

File Help

Bank Code: CCB Name: Canadian Commercial Bank

Address Bank Options Accounts Forms Security RecXpress

Fetch Statement via SFTP/LOCAL

Manual Retrieve Automatic Retrieve

Check for Duplicates

Location: SFTP with Key File Test Connection

Host IP Address: 12.123.12.34

User: Nedbank Test User

Key Password: ***** Show

Private Key File Name: C:\SFTPKeys\Nedbank Test\id_rsa

Port: 22

Retrieve From SFTP Directory: FT\In

File Matching Pattern: CCB

Retrieve To Directory: C:\Sage\Sage300\Company\SAMDAT\Retrieve Browse

Archive Statement: C:\Sage\Sage300\Company\SAMDAT\Archive Browse

Save Delete New Close

Public key Authentication

- **Enabled/Disabled:** Option to enable or disable public key authentication for the user.
- **Required:** This means that the password is required. This is the option you select when setting up 2FA.
- **Add Public Key:** Select Add public key to incorporate the key generated using the command prompt.

Virtual Path Settings

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Username
RecXpressUser

Authentication settings

Windows account
Optional. Fill only if Windows authentication is selected.

Password authentication
 Disabled Enabled Required
 Local password Windows (network) Windows (interactive)
 Password is set. [Change password](#)

Public key authentication
 Disabled Enabled Required
 Key type: Fingerprint
 3072-bit RSA /k+LZp62AuzimhNEeEA/RNyrVIZZ7EUYY2yNeQLw0o
[+ ADD PUBLIC KEY](#)

Virtual path settings

Virtual path	Physical path	All	Read
/ (root path)	C:\FTPSecure\RecXpressUser	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

SAMDAT - C/B Bank Accounts

File Help

Bank Code: CCB Name: Canadian Commercial Bank

Address Bank Options Accounts Forms Security **RecXpress**

Fetch Statement via SFTP/LOCAL

Manual Retrieve Automatic Retrieve

Check for Duplicates

Location: SFTP with Key File [Test Connection](#)

Host IP Address: 12.123.12.34

User: Nedbank Test User

Key Password: ***** Show

Private Key File Name: C:\SFTPKeys\Nedbank Test\id_rsa

Port: 22

Retrieve From SFTP Directory: FTI\n

File Matching Pattern: CCB

Retrieve To Directory: C:\Sage\Sage300\Company\SAMDAT\Retrieve [Browse](#)

Archive Statement: C:\Sage\Sage300\Company\SAMDAT\Archive [Browse](#)

[Save](#) [Delete](#) [New](#) [Close](#)

Virtual Path Settings

- **Virtual Path:** The virtual directory path for the user
- **Physical Path:** The corresponding physical directory path on the server.
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Authorization Settings



Virtual path	Physical path	All	Read	Write	Delete
/ (root path)	C:\FTPSecure\RecXpressUser	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

Authorization settings

Web administration access

SSH shell settings

Default - use configuration default (None)

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Authorization Settings

- Ensure your Administrator User has **Web administration access**
- **SSH Shell Settings** must be set to default

Update User



Virtual path	Physical path	All	Read	Write	Delete
/ (root path)	C:\FTPSecure\RecXpressUser	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[+ ADD PATH MAPPING](#)

Authorization settings

Web administration access

SSH shell settings

Default - use configuration default (None)

No shell - only minimal shell required for SCP (if enabled) will be available.

Terminal - shell process (e.g. cmd.exe or PowerShell) will be used to host the shell. **SYSTEM service account is not allowed to spawn terminal process. Override this in [SSH shell settings](#).**

Legacy - minimal shell with support for [SSH aliases](#) will be available.

Shell path
Path to shell executable (e.g. cmd.exe, powershell.exe).

Home directory
Directory where the shell will be launched from.

[UPDATE USER](#) [Cancel](#)

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Select Update User

- Select Update User to save and update the user settings.



Thank you!