

# OTCR WebApp and OTCR SFTP Services Quick start guide

December 2022

New to Over-the-counter Securities Transactions Reporting (OTCR)?

Use this quick start guide to learn the basics.



# Validate OTCR Reporting File

## Validate OTCR Reporting File only



### 1. Visit WINGS

Open a browser and go to https://wings.sfc.hk



### Validate OTCR Reporting File only (cont'd)







# **Sign-in to WINGS**

## Sign-in to WINGS



#### **1. Visit WINGS**

Open a browser and go to https://wings.sfc.hk

2. Sign in to WINGS Sign in





# Submit report via OTCR WebApp

## Submit report via OTCR WebApp



### 1. Sign in to WINGS

Refer to page 6.

### 2. Submit reporting file via the OTCR WebApp channel







## **Enquire submission history**

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#### 1. Sign in to WINGS Refer to page 6.

### 2. Go to Submission Tracking

### 3. Search for OTC Securities Transactions Report records





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## Read OTCR-related messages on WINGS Mail

### **Read OTCR-related messages on WINGS Mail**



#### 1. Sign in to WINGS Refer to page 6.

### 2. Go to WINGS Mail

### 3. Search for OTC Securities Transactions Report messages







# **Apply for OTCR SFTP Service**

## Apply for OTCR SFTP Service



### 1. Sign in to WINGS

Refer to page 6.

### 2. Apply for admission to the service



### Apply for OTCR SFTP Service (cont'd)



3. Complete the online application form

New Application

	OTCR SFTP Service Admission Form						
3.1 Select Name of Intermediary applying for the service.	Admission notes: 1. All fields are mandatory. 2. We will send the setup instructions to the provide 3. Before submitting the OTCR SFIP Service Admiss 4. If you have any questions regarding the admission Terms and conditions:	d email address upon admission to the OTCR SFTP Service has been granted. ion Form, please read all increa and the "Terms and conditions". requirement or usage of the OTCR SFTP Service (Service) please contact us at TechEnquiries@wings.sfc.hk					
	<ol> <li>Any abusive use of the Service may result in susp</li> <li>Please follow the specifications defined in the OT</li> <li>The size of file to be submitted each time under the submitted each time und</li></ol>						
	Name of Intermediary :	The second sequence of the second second	V				
3.2 Input the technical <b>Contact person details</b> .	Name of applicant :	100 to 10 (700)					
	Contact person details (Note #1) Name :						
	Email address :						
	Re-confirm email address :		3.4 Attach the <b>Public</b> I	3.4 Attach the <b>Public key</b> file and			
	Phone number:	Hong Kong +852 V	Please refer to <b>Sectio</b>	Please refer to <b>Section 8</b> –			
	IP address (Note #2) Public IP address :		Generate SSH key pa fingerprint for details.	Generate SSH key pair and fingerprint for details.			
3.3 Input the <b>IP address</b> of the computer		Add IP Address. (Limit to five IP Addresses)					
accessing the service.	Public key and fingerprint (Note #3)						
	Public key:	Attach					
	Fingerprint :	Atash	<i>a</i> <b>+</b>				
	Inter a crime contact person anous possess in monitoring including sectore in it instation intolocies (sectore). Note al: The public Paddess of the compare contending to the Banka. Note al: The public Paddess of the compare contending to the Banka. By submitting this form, you agree to our <u>Personal Information Collection Statement</u> .		3.5 Click on Subi	3.5 Click on <b>Submit</b> .			
		Submit	Cancel				



# Maintain OTCR SFTP Service profile

## Maintain OTCR SFTP Service profile



#### 1. Sign in to WINGS Refer to page 6.

2. Edit the OTCR SFTP Service profile



### Maintain OTCR SFTP Service profile (cont'd)







## **Generate SSH key pair and fingerprint**

## Generate SSH key pair and fingerprint Option 1: Using PuTTYgen



#### 1. PuTTYgen download and install

Download and install PuTTYgen from <u>SSH.com</u>

#### 2. Running PuTTYgen

Go to Windows Start menu -> All Programs -> PuTTY -> PuTTYgen

#### 3. Creating a new key pair for authentication



## Generate SSH key pair and fingerprint Option 2: Using Windows Command Prompt



#### **1. Run Windows Command Prompt**

Click Start -> Type cmd -> Click Run as administrator

#### 2. Run ssh\_keygen

Type ssh-keygen -b 2048 -f c:\temp\otcr\_sftp\_rsa -t rsa -E md5

#### 3. Enter a passphrase

4. Private Key otcr\_sftp\_rsa and Public Key otcr\_sftp\_rsa.pub are saved in c:\temp in this example

5. Copy the fingerprint and paste it on to a Notepad file. Save the file as a .fpt, e.g. c:\temp\otcr\_sftp\_rsa.fpt

疏 Select Command Prompt						
:\>ssh-keygen -b 2048 -f c:\temp\otc	r_sftp_rsa -t rsa -E md5	^				
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our identification has been saved in our public key has been saved in c:\ he key fingerprint is:	c:\temp\otcr_sftp_rsa. temp\otcr_sftp_rsa.pub.		8c:31:	87:e4:36:c4:d7:67:d	5:9a:3f:21:20:0d:53:8d	
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## **Delegate the reporting role**

### **Delegate the reporting role**



#### **1. Visit WINGS**

Open a browser and go to https://wings.sfc.hk

#### 2. Sign in to WINGS

Refer to page 6. Note: Sign in with a Corporate Account or a WINGS account who is also an administrator of the Corporate Account (i.e. Corporate Administrator)

### 3. Navigate to Corporate Account Administration





### Delegate the reporting role (cont'd)



#### 4. Delegate a licensee or an authorised person with the reporting role



### **Delegate the reporting role (cont'd)**



### 5. Delegate a non-licensee with the reporting role



## Thank you.

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