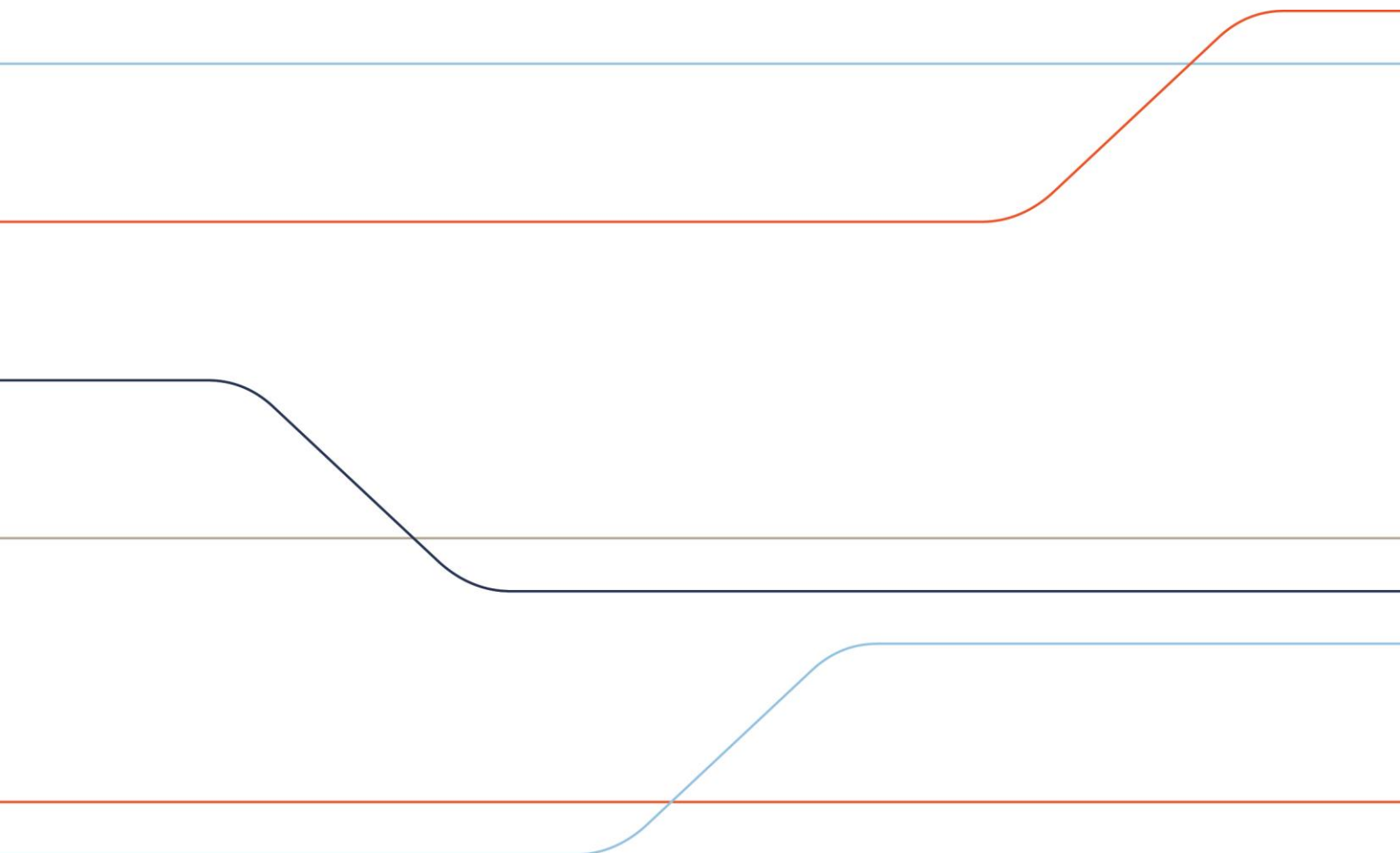


# Saferpay Release Notes

## Release 77

15/05/2018



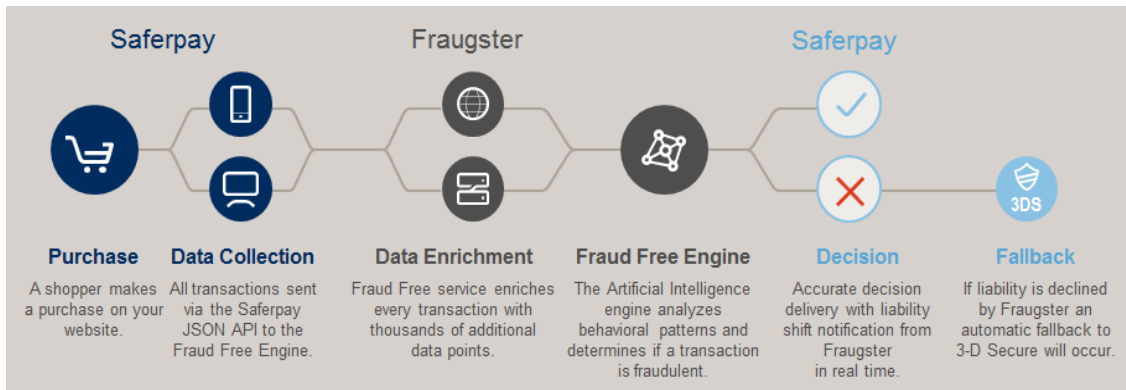


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## 1 Fraud Free

The new Fraud Free solution uses advanced artificial intelligence technology developed by Fraugster to distinguish fraudulent transactions from legitimate transactions in real time. This enables a new fraud protection insurance model, meaning that fraud for retailers is reduced to zero. If, despite this, fraudulent transactions are not detected by the system, SIX will fully refund the cost of the fraud and any chargebacks that you would incur as a retailer.



In addition to reducing operational risk, Fraugster's new solution also increases revenue by significantly increasing the conversion rate and generally eliminating the need for 3-D Secure.

The Fraud Free solution enables retailers to focus on their core business, as the technology used gears itself up for new fraud trends and can adapt to them. The price is calculated individually for the retailer and is tailored to the retailer's specific risk profile.

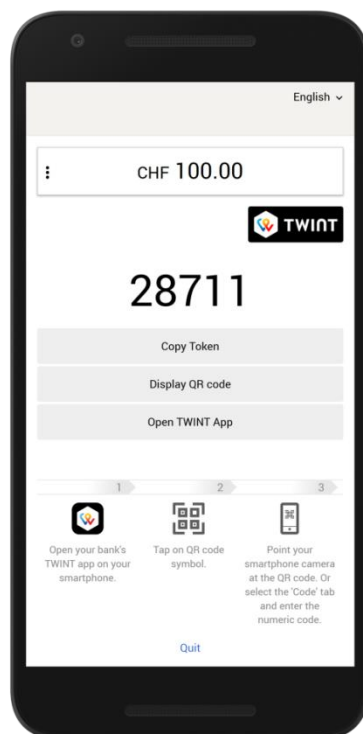
Fraud Free is supported with Saferpay JSON API and is offered exclusively with the SIX Acquiring Service. Because the solution is fully integrated into the Saferpay platform, it is easy to activate the fraud prevention solution. During activation, it is only necessary to ensure that the cardholder's IP address, e-mail address and delivery address are also always submitted for the risk check. Currently, the test result is only returned on the JSON interface; it is not yet visible in the Saferpay Backoffice.

After the Saferpay release has been introduced, the pilot phase will start with selected retailers. If you are interested, please contact your SIX contact partner.

## 2 TWINT Web2App Switch



The TWINT Web2App switch makes payment by TWINT app easier when shopping with your phone. It switches from your mobile browser to the TWINT app automatically.



## 3 Deactivation of the TLS 1.0 und TLS 1.1 encryption protocols

According to the latest requirements of the PCI Security Standards Council, the TLS encryption protocols prior to version 1.2 must be disabled by the end of June 2018. To enable us to continue to offer you as a customer of SIX Payment Services the highest security standards, we will **disable the TLS 1.0 and TLS 1.1 encryption protocols** in the production environment of your Saferpay interface **on 5 June 2018**.

These measures relate to both those network connections from your system to Saferpay and those connections established by Saferpay in your system. This change may also affect the behaviour of Saferpay in the browsers of your customers.

**Please ensure that your systems support TLS 1.2 by 5 June 2018 at the latest.** We will not otherwise be able to guarantee the smooth and error-free processing of your online transactions.

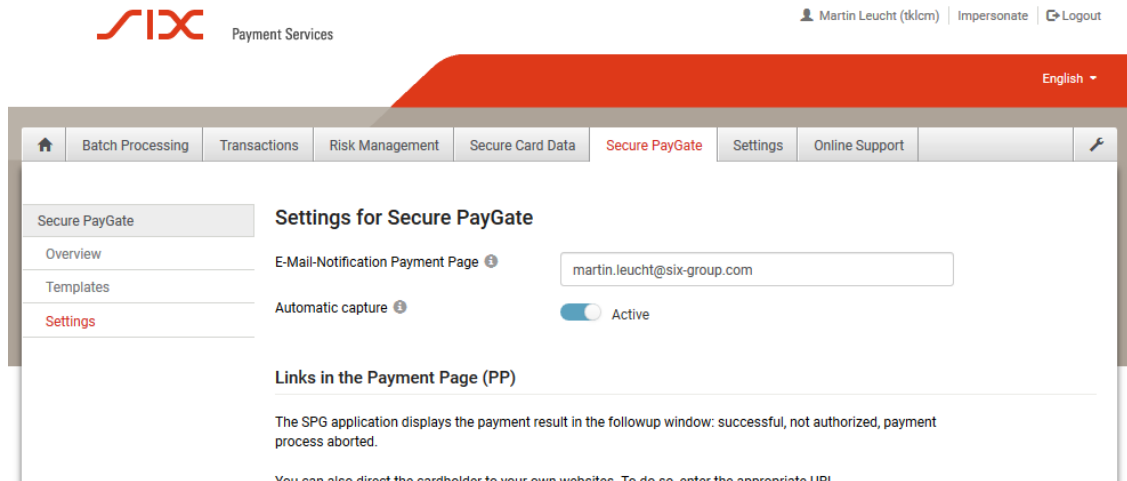
Should there be any uncertainty as to whether changes need to be made to your system, we recommend that you consult the technical operator or administrator of your shop system.

Please also refer to the [online FAQs](#) on the Saferpay websites, which will give you more detailed information concerning this change.

## 4 Secure PayGate

### 4.1 Automatically book authorisations

Successful Secure PayGate authorisations can now be booked automatically. This function can be activated in the Secure PayGate settings.

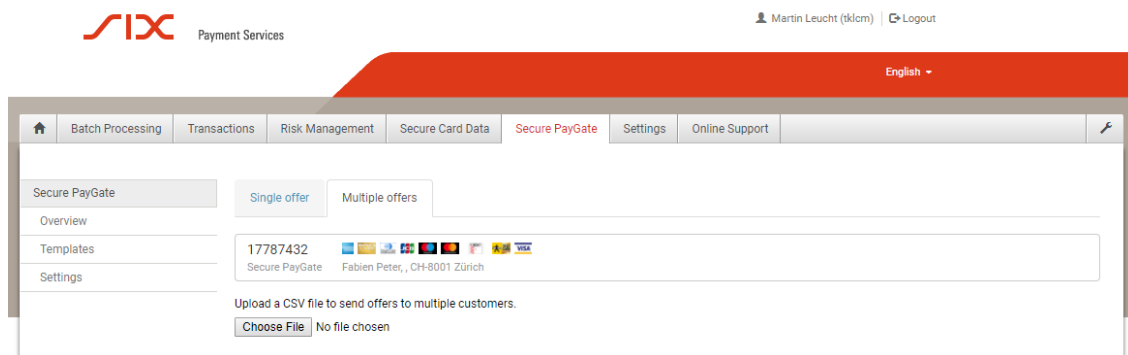


### 4.2 Layout of the confirmation mail

The layout of the confirmation mail can be re-adjusted. For this, the email layout and the logo are taken from the standard template of the payment page configuration.

### 4.3 Support for mass mailing

Based on a Secure PayGate template, multiple mass mailing offers can be created simultaneously via CSV upload.



## 5 Payment Page

### 5.1 Expansion for additional languages

Three new languages are supported in the Payment Page: Estonian, Lithuanian and Latvian.

## 6 Backoffice

### 6.1 Disabling JSON API client certificates

Client certificates can now be revoked in Backoffice under Settings.

email address = email address of the technical contact  
**A challenge password = password (if assigned when creating the private key)**

**ATTENTION: Keep the private key in a safe place. It will be required again later (once SIX has issued the certificate)!**

No file selected.

**Existing certificate**

<input type="checkbox"/>	Thumbprint	Date of issue	Expiry date	Download
<input type="checkbox"/>	1688FEC408793197C4CF1B942AE20D90904C8412	27.10.2017 16:07:59	27.10.2019 15:07:59	<a href="#">Download</a>
<input type="checkbox"/>	297B64236E87934551ABD8E46FEE7796AD9B218E	22.02.2017 13:59:47	22.02.2019 13:59:47	<a href="#">Download</a>
<input checked="" type="checkbox"/>	40F35AB542E5036BDECC7EB832DEC473ADFE87AE	17.02.2017 17:55:55	17.02.2019 17:55:55	<a href="#">Download</a>
<input type="checkbox"/>	960E9D0E66332E9ED3781328AA0271CF2F8B682B	17.02.2015 14:37:15	16.02.2017 14:37:15	
<input type="checkbox"/>	D860FCD653D76499B66EBF28A8139D007A918837	17.02.2015 14:28:14	16.02.2017 14:28:14	

● Active ● Inactive

### 6.2 Provision of the entire certificate chain of JSON API client certificates

In Backoffice, JSON API client certificates are now issued in PKCS7 format while downloading; this contains information about the entire certificate chain.

## 7 Old Saferpay interfaces are set to be discontinued in the second quarter of 2020

The [Saferpay JSON API](#) was successfully introduced in July 2015 and has continually expanded since then. Most Saferpay customers now use this new interface.

The previous interfaces - Saferpay Client and the https Interface (HI) - have not been further developed since then. However, we continued to provide support for these interfaces.

In early 2019, the new 3-D Secure Version 2.0 will be introduced; it will only be implemented on the JSON API. As before, the Client/HI interfaces will only support 3-D Secure 1.0.

According to the current scheme information available, 3-D Secure 1.0 is due to be supported until the second quarter of 2020.

With the discontinuation of 3-D Secure Version 1.0, the Client/HI interfaces will no longer be compatible and are due to be discontinued at this time (second quarter of 2020).

If you have not yet switched to the Saferpay JSON API, we would like to inform you of this necessary change so that you can plan in good time. In order to begin reaping the benefits of the system, we recommend that you switch to the JSON API sooner rather than later.

If you have any questions, our staff in the Saferpay Integration Team will be happy to assist you.

## 8 Contact

### 8.1 Saferpay Sales Team

Would you like to activate a new product or payment method for your account?  
If so, contact our sales team from Monday to Friday between 9 am and 5 pm.

	Telephone	E-mail
<b>Switzerland/ International</b>	+41 58 399 92 32	e-commerce@six-payment-services.com
<b>Germany</b>	+49 40 325 967 260	e-com.de@six-payment-services.com
<b>Austria</b>	+43 1 717 01 6374	e-commerce.austria@six-payment-services.com

### 8.2 Saferpay Integration Team

Do you require assistance with the technical integration of Saferpay?  
If so, contact our Integration Team:

**E-mail:** [integration.saferpay@six-payment-services.com](mailto:integration.saferpay@six-payment-services.com)

### 8.3 Saferpay Support Team

Do you have any questions regarding the technical aspects of the Saferpay release?  
If so, contact our Support Team, Monday to Friday from 9 am to 5 pm.

	Telephone	E-mail
<b>Switzerland/ International</b>	+41 848 66 44 44	support.saferpay@six-payment-services.com
<b>Germany</b>	+49 40 325 967 250	support.saferpay@six-payment-services.com
<b>Austria</b>	+43 1 717 01 6388	ecom-techsupport.austria@six-payment-services.com

We hope you enjoy the new functions and enhancements.

The Saferpay Team