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# Swift Compatible Interface

## Security Conformance Requirements

### V2023

Total Messaging / IGTplus

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This document confirms that the messaging interface identified below complies with certain Swift security requirements. These requirements are extracted from the [Swift Customer Security Controls Framework v2023](#). The basis of this statement of conformance is the interface provider's self-attestation and customer confirmation. Swift does not independently verify such attestation or confirmation.

January 2023

# 1 General Information

## 1.1 Supplier

Full name of the organisation that has registered this interface product and the name of the author of this Conformance Statement.

Organisation	<b>Finastra</b>
Author	<b>Stephen Taft</b>
Date	<b>December 2023</b>

## 1.2 Product Information

The name and version numbers of the interface product to which this compliance and conformance claim applies.

Product Name	<b>Total Messaging / IGTplus</b>	
Product Version Number	<b>9.0 / 20.0</b>	
Product Functionality	<b>FIN</b>	<b>Yes</b>
	<b>RMA</b>	<b>Yes</b>
	<b>FileAct Store-and-Forward</b>	<b>Yes</b>
	<b>FileAct Real-time</b>	<b>Yes</b>
	<b>InterAct Store-and-Forward</b>	<b>Yes</b>
	<b>InterAct Real-time</b>	<b>Yes</b>
	<b>Communication Interface</b>	<b>No</b>

Note \*: If the messaging interface has different names for the different protocols it supports, then they are listed accordingly.

## 1.3 Operational Environment

The hardware platform(s) and/or software platforms for which this product's performance is guaranteed.

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Hardware Platform on which  
product is guaranteed

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Intel Server

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Software Platform on which  
product is guaranteed

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Linux Redhat: 6,7,8

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## 2 Conformance Requirements

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To view the full list of requirements for messaging interfaces, please refer to the *Preview of Security requirements for messaging interfaces* document published in the Compatible Interfaces document centre / Security Conformance / Compatible v2023.

To obtain details on the implementation of the security requirements, the customer is requested to contact the messaging interface provider directly.

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