
Swift Compatible Interface

Security Conformance Requirements

V2024

VTPB4SA

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 v2024](#). The basis of this statement of conformance is the interface provider's self-attestation (pending customer confirmation). Swift does not independently verify such attestation or confirmation.

January 2024

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	NTT DATA Italia S.P.A.
Author	Dezio Egidio
Date	June 2024

1.2 Product Information

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

Product Name	VTPB4SA	
Product Version Number	1.0	
Product Functionality	FIN	No
	RMA	No
	FileAct Store-and-Forward	No
	FileAct Real-time	Yes
	InterAct Store-and-Forward	No
	InterAct Real-time	No
	Communication Interface	No

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.

Hardware Platform on which
product is guaranteed

Any hardware platform that supports the following
operating systems

Software Platform on which
product is guaranteed

- Windows 2008 Server R2 communication with MQHA
- Windows 2016 Server, communication with MQHA
- z /Linux

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 / Self-Attested v2024.

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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