

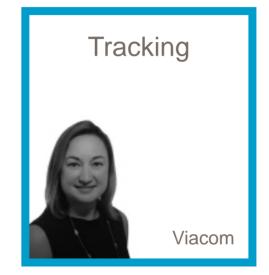
SWIFT gpi – Cross-border payments, transformed



Tackling the challenges in cross-border payments

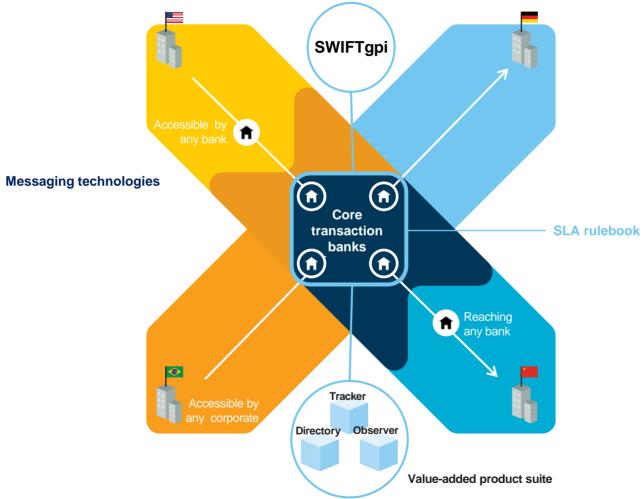








Time for SWIFT gpi





Enhancing customer experience by delivering a new standard in cross-border payments

"Yesterday" |

Traditional correspondent banking

Slow, can take multiple days

No transparency on costs

No transparency on time

No confirmation of credit



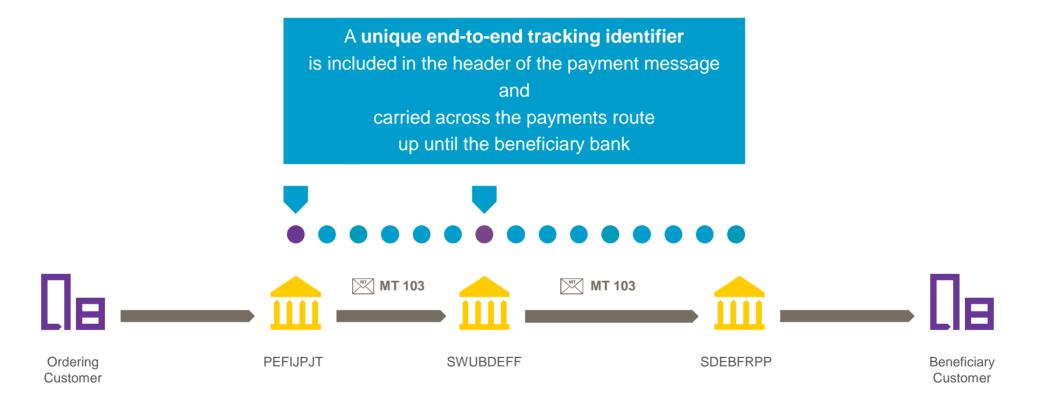
"Today" | SWIFT global payments innovation (gpi)

- Faster, same day* use of funds
- Transparency of fees
- End-to-end payments tracking
- Remittance information transferred unaltered

(*) within the timezone of the receiving gpi member



Key element: A unique end-to-end tracking identifier



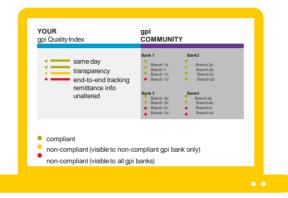


Key features

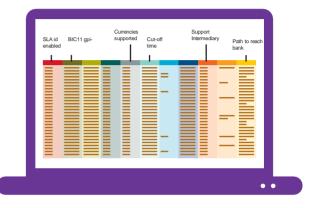
The Tracker



The Observer



The Directory



End-to-end payments tracking database

- to monitor progress of a gpi payment in real time
- to obtain transparency on deducts
- to receive confirmation that payment was credited

thanks to unique end-to-end tracking identifier.

Accessible via GUI, MT 199 and APIs

Business Intelligence dashboard showing gpi bank and community compliance with gpi SLA

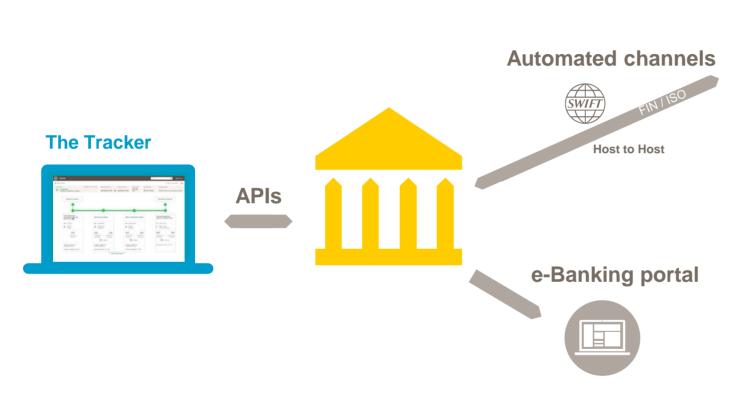
- to ensure contro
- to monitor and enforce SLA
- to guarantee service quality

Observer Insights, available as part of the standard gpi service. Observer Analytics, upon demand Directory providing operational info on gpi members, BICs, currencies, cut-off times

- to calculate best gpi payment route



gpi banks can use APIs to integrate the Tracker into their customer channels









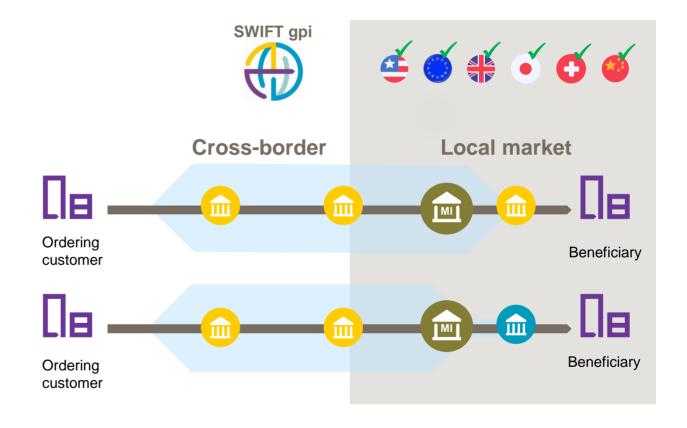
Key participants:The market infrastructures

Market infrastructures play key role in:

- SWIFT gpi clearing:
 To pass on unique gpi identifier and data between gpi banks
- SWIFT gpi tracking:
 To pass on unique gpi identifier to local non-gpi member banks

Market infrastructures support gpi:

- When based on SWIFT: fully supporting gpi
- When not based on SWIFT:
 Local market practice for gpi mapping (to be) agreed
- When using ISO 20022: gpi recommendations available





Key enablers: Payment application vendors

Payment application providers play a key role in gpi-enablement

- Convert corporate payment requests into SWIFT gpi payments
- Encapsulate gpi business logic and SLA in payment transactions
- Reduces efforts for Banks using gpi ready application providers

gpi label ensures vendor applications support gpi by default

- Compliance with gpi rulebook
- Commitment to gpi roadmap
- Speeds up and reduces costs of gpi adoption for banks



SWIFT api

Today 15 applications are gpi-ready:

- ACI Worldwide
- CBA
- CFT Russia
- CGI
- China Systems Corporation
- ECS Financials
- EdgeVerve Systems Ltd
- Fiserv (Prev- Dovetail)
- Finastra (Prev- D&H)
- FIS
- Montran Corporation
- Oracle
- Surecomp
- Tata Consultancy Service
- Tieto



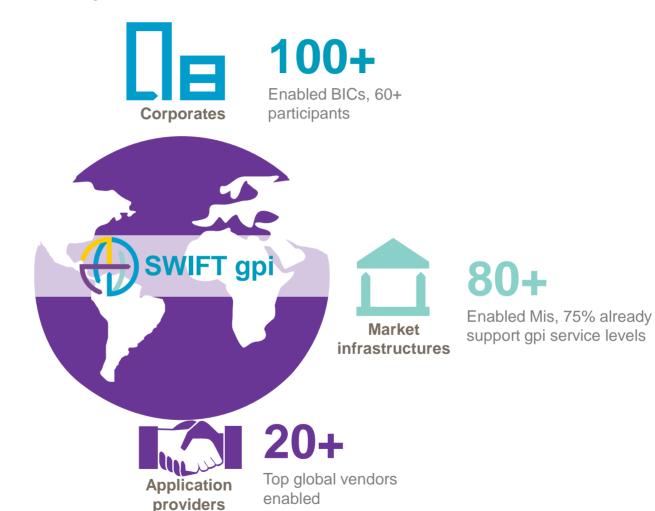
Global adoption



SWIFT gpi – a collaborative eco-system

Financial

institutions



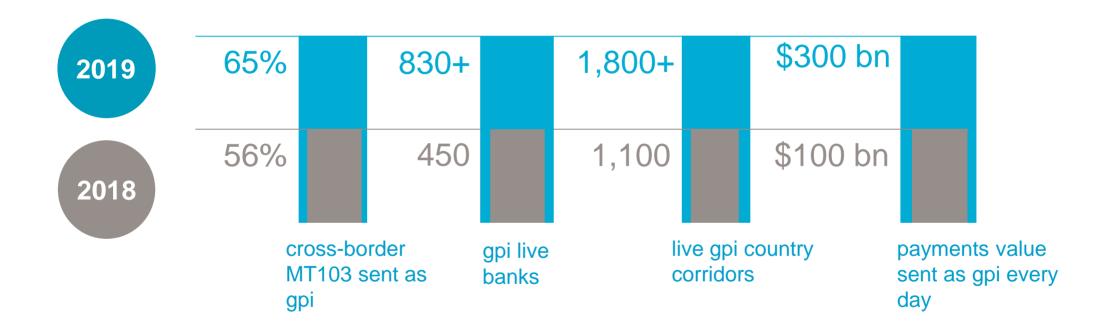


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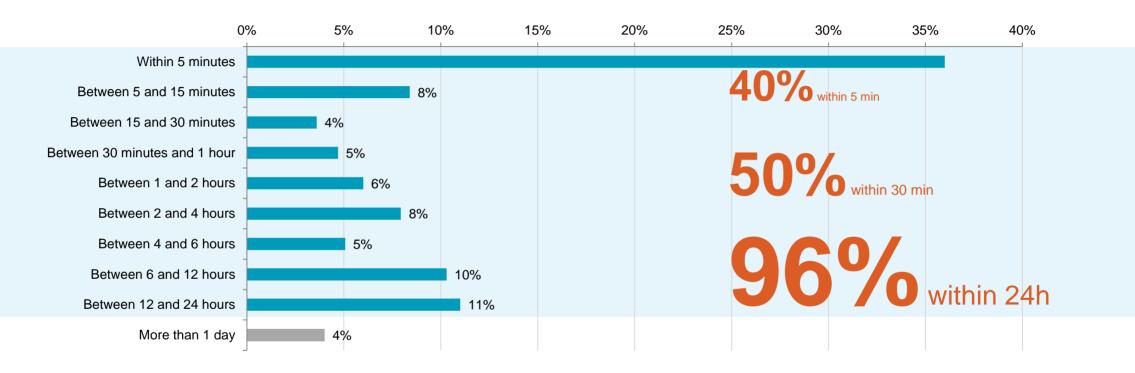
signed

financial institutions

SWIFT gpi – the new norm in cross border payments globally



SWIFT gpi – faster than ever



Building on the speed of gpi combined with domestic and regional real-time payment systems, we have launched **gpi instant payments**

Value perceived by financial institutions and corporates



Reduce Costs

Delight Customers

Grow Business

Accounting & core functions

Budgeting, planning and forecasting

Treasury & Cash Management

Increase operational efficiency in your customer claims and investigations management

Ability to do cash forecasting and optimise your liquidity management

Significantly increase customer satisfaction by offering speed, certainty, transparency and a confirmation of credit for cross-border payments

Build a reputation of leader in global payments innovation

Retain and attract new customers

Sell payments services to third parties

Better cash flow management

Speed and visibility on critical payments

Certainty of payment for buyers and sellers

Transparency on bank fees

Reduced exception handling & investigations

Enhanced predictability and traceability

Greater planning and decision making

Improved reconciliation and forecast reporting

Reduced settlement time

Leverage investment opportunities

Higher visibility for capital and credit management

Reduced FX risk, resulting in important FX savings



SWIFT gpi – going broader

2018

•

gpi Tracker
UETR on all SWIFT
payments

2019



Basic Tracker
All SWIFT members will
benefit from end-to-end
tracking

2020



Universal Confirmations

All SWIFT Financial Institutions to confirm MT 103

Universal Confirmations Rulebook – *Advance information publication*



FIN

Universal Confirmations for MT 103

Rulebook

Advance Information

This document sets out the business rules and technical specifications applicable to FIN users to provide confirmations to the Tracker for received fit 103 on FIN Previoling confirmations will be optional as of 17 November 2019 and will become manifesty as of 22 November 2020 for all MT 103 receivers on FIN. This publication will be updated towards the Standards MT Release 2020 implementation date when new information becomes available. Official publication is standard for 17 November 2019.

00 September 2019

- Providing confirmations to the Tracker will be optional as of 17 November 2019 and will become mandatory as of 22 November 2020 for FIN users receiving MT 103 (1)
- Publication since June 2019 in <u>Knowledge Centre (User Handbook) on swift.com</u>
 (Advance Information)

www.swift.com/confirm

MT Standards Release 2020

Additional usage rule on MT 103 requiring confirmations to the Tracker - SR 2020 Standards Release Guide

NEW: Interactive **SWIFTSmart e-learning** module on the rulebook, <u>access it here</u>





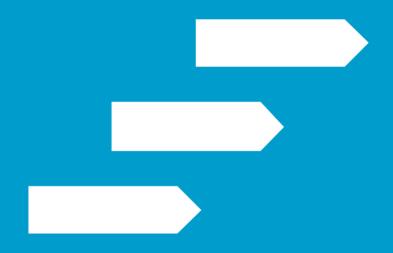
KEEP CALM

AND

CONFIRM



Rich evolution roadmap



The gpi roadmap





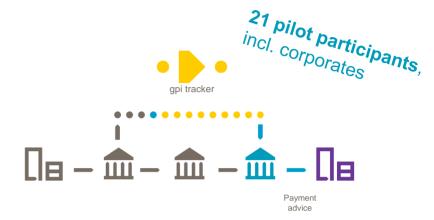
- Pre/post transaction services
- Services for customers



New gpi services for corporates



- Optimised cash forecasting and liquidity management
- Real-time notification of incoming payments and confirmation of credit on collection accounts
- Improved exception handling





Corporate to Bank APIs

IN DESIGN

- Open API specifications
- Standardized queries/answers
- Leverages filtering capability
- Extra payment status information (i.e. exact location)





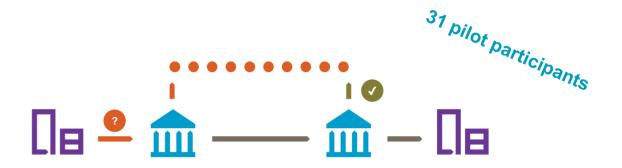
New pre/post transaction services



Pre-validation

IN PILOT

- Accelerating and reducing the cost of international payments
- Optimising corporate payment flows, avoiding liquidity issues and reducing invoicing fraud

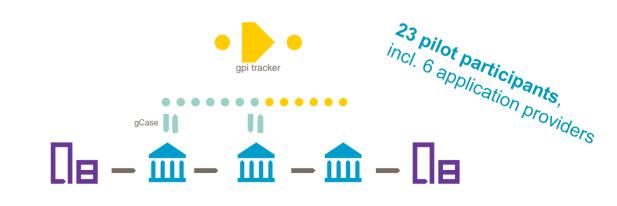




Case resolution

IN CONTROLLED LIVE

- Reduction of operational costs
- Increased processing efficiency
- Enhanced customer satisfaction







Expansion into new markets



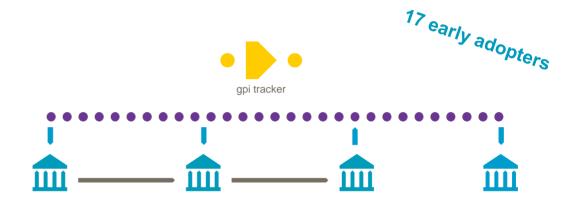
New core interbank services



Financial institution transfers

COMING UP SOON

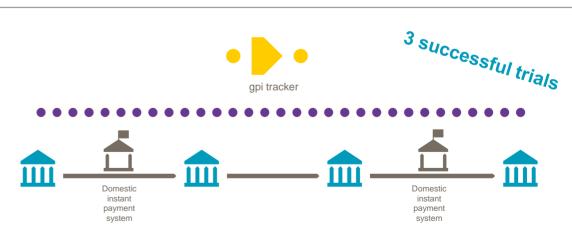
- Enhanced STP
- Predictable outcome



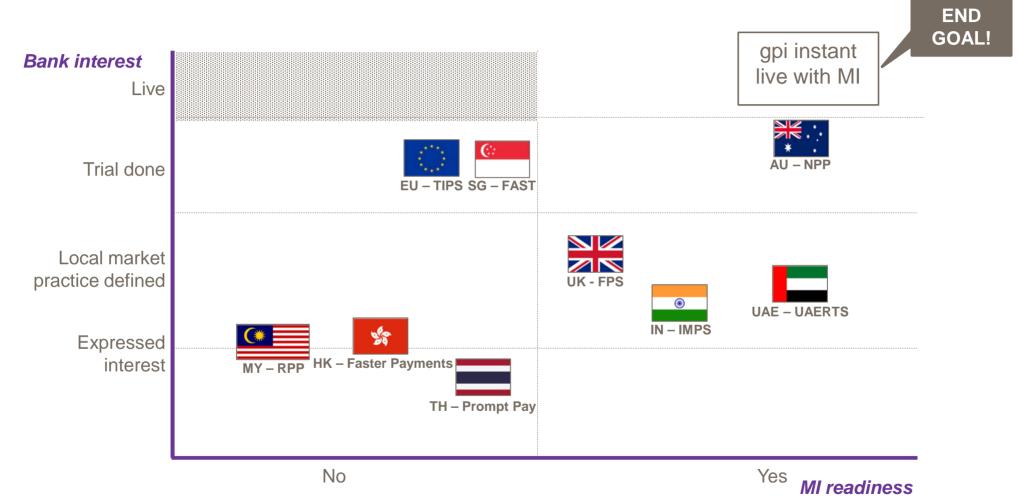


gpi instant payments

- Extended operating hours and instant credit confirmations, offering end-clients the ability to pay and get paid in real-time
- Bridging various payment market infastructures using gpi



gpi instant market infrastructure (MI) - maturity matrix



Getting started with SWIFT gpi

Learn more on www.swift.com/gpi and www.swift.com/gpi and www.swift.com/confirm

Contact us via swiftforcorporates@swift.com or swiftforcorporates@swift.com









www.swift.com