ABOUT SWIFT

SWIFT -

 SWIFT is a global member-owned cooperative and the world's leading provider of secure financial messaging services.

SWIFT gpi SWIFT gpi (global payment innovation) dramatically transformed cross-border payment experience. Financial institutions are now sending and receiving funds quickly and securely to anyone, anywhere in the world, with full transparency over where a payment is, at any given moment.

SWIFT g4C SWIFT gpi for Corporates (g4C) is a payment tracking solution customized for corporate customers. With g4C, corporates can benefit from a common experience across all their banking partners. They can initiate, track and gain insights on their gpi payments directly from their treasury systems.



Enhancing customer experience by delivering a new standard in crossborder 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





Corporate offering by gpi banks

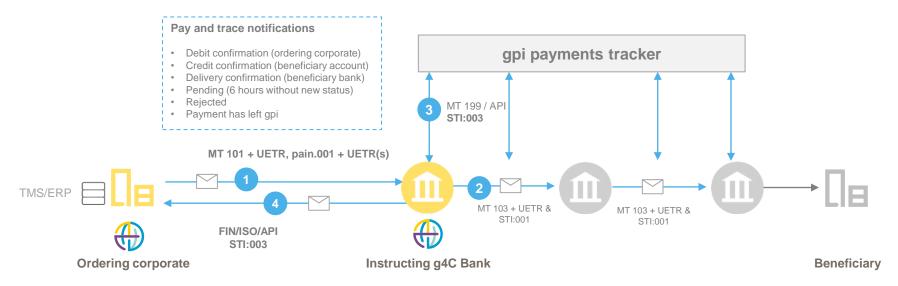
Level of service

SWIFT gpi for Corporates

	Basic	Intermediary	Premium
	Available via bank support	Visibility in e-banking portals	Integration in treasury applications
Customer experience	Target: customers sending few payments	Target: customers working with few banks, accepting manual process and bankspecific experience	Target: multi-bank, or high payment volume, customers looking for automation and standardised experience
•	T		
Generation of tracking reference by corporate	X	X	•
Harmonized multi-bank payment initiation & tracking	X	X	•
Self-service tracking in e-banking	X	•	•
Tracking through support desk	•	•	•
Speed, transparency, unaltered remittance	•	•	•



Pay and trace



Corporate initiates payment and includes UETR (FIN/ISO)

- Bank creates MT103 including UETR generated by the corporate
- Tracker delivers Bank-to-Corporate (B2C) specific confirmations to Instructing bank (STI:003)

Instructing bank relays back to ordering corporate (FIN/ISO/API)



Inbound tracking

gpi payments tracker gpi payments tracker gpi payments tracker TMS/ERP Payment MT 103 + UETR Instructed g4C bank Pelicitory confirmation (at beneficiary bank) Credit confirmation (at beneficiary account) Pending (6 hours without new status) Rejection TMS/ERP TMS/ERP TMS/ERP Instructed g4C bank Beneficiary

Payment is initiated in the SWIFT network (MT 103)

- 2 Tracker identifies gpi for Corporates beneficiary bank and extracts payment details
- Tracker delivers gpi for Corporates notifications to beneficiary bank

Beneficiary bank relays to beneficiary corporate asit-happens (FIN/ ISO/ API)

Inbound tracking notifications

Payment notice (MT 103 detected for g4C Bank)



gpi for Corporates (g4C) - Payment tracking solution

LIVE



TRACKING

g4C capabilities

Pay and trace

Provides tracking and transparency capabilities for outgoing cross-border payments, directly integrated in treasury dashboards

Inbound tracking

Provides visibility on incoming payments and leverages insights such as proof of execution, short term forecasting and real time confirmation of credit

Value Proposition

Bank Agnostic approach

Centralised cash and liquidity management overview

Standardisation of Banks' specifications

Common g4C Rulebook

Multi-format approach

API FIN: MT 199 ISO: trck.004

Automation in TMS/ERP

Seamless integration and deployment with banks



Power of SWIFT gpi Tracker

Main questions

Why Global Payment Innovation? Speed, Transparency, Predictability

Why for Corporates? Finds forecasting, stable business relations, effective operations processes

What kind of information could be provided? Timing, deductions, exchange rates, pending/rejection statuses

How corporates can use the data?



gpi for Corporates (g4C) - Onboarding journey for corporates





Consultation of partners is essential to start the project.

- Banks to expose their offer (service, format, channel, regional coverage).
- Application providers to demonstrate their g4C capabilities.



Onboarding project

Customers can opt for optional SWIFT onboarding pack

- Define onboarding project with SWIFT support or Self-service
- Activate the service on SWIFT.com



Implement & test

First implementation and testing is essential for multi-bank onboarding.

- Use SWIFT automated testing facility (gCAT)
- 01
- Implement and test with the bank/vendor
- Add BICs in the g4C Closed User Group



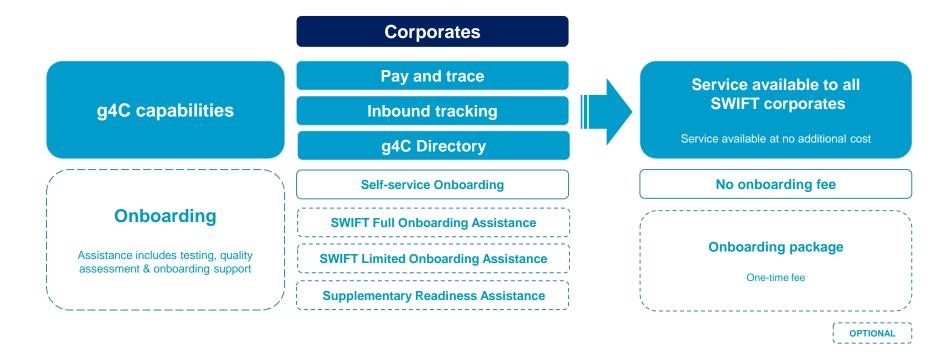
Go live with the bank

Corporate is ready to use the service in Live environment.

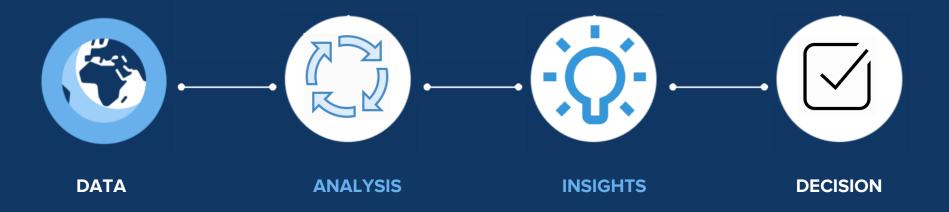
- Activate bank g4C reporting service and run live gpi payment flows.
- Integrate and use payment tracking notifications



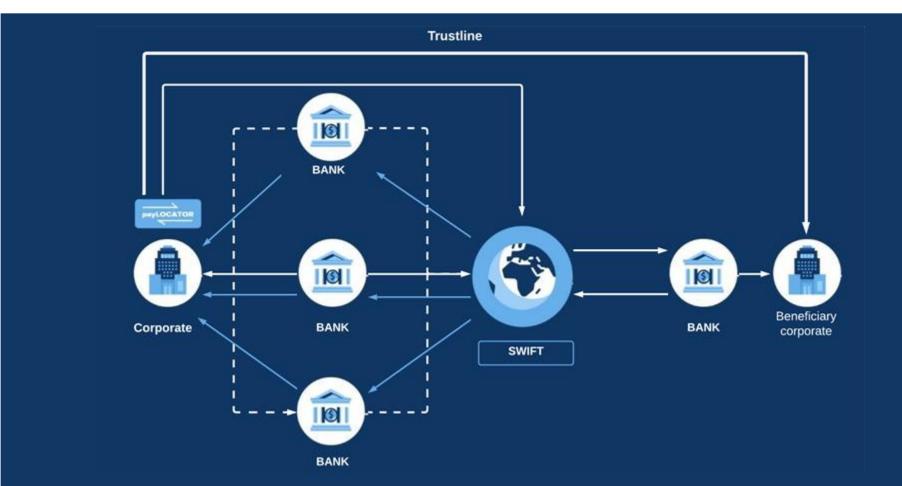
gpi for Corporates (g4C) – Activation of the service





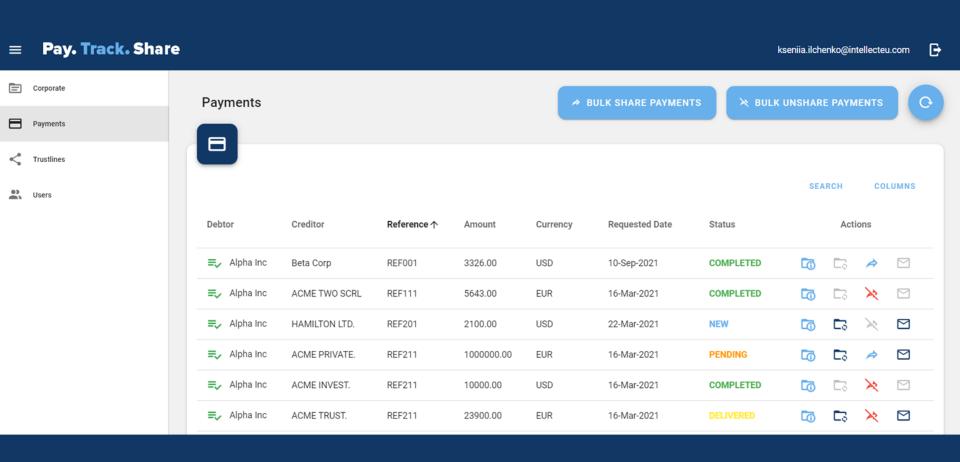


payLOCATOR and g4C | Use Case: Single Window for Payments

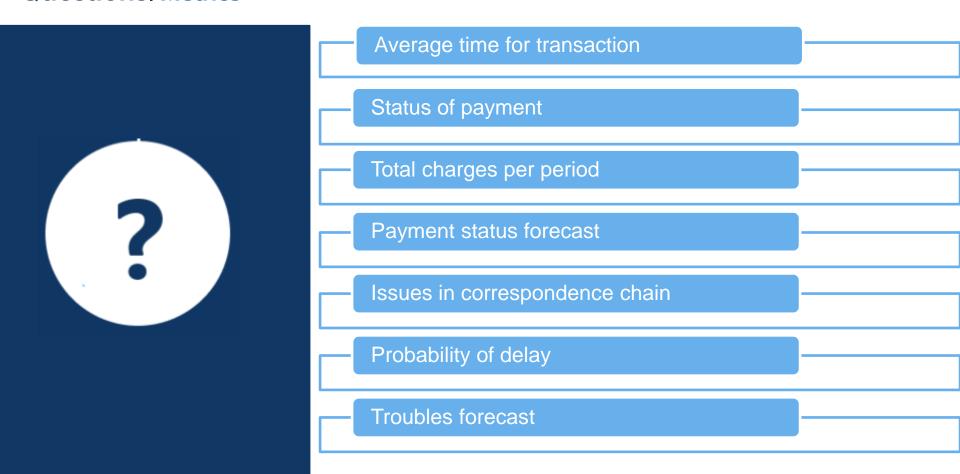


LIVE

payLOCATOR | Payments Tab



Questions Metrics



1.15 %

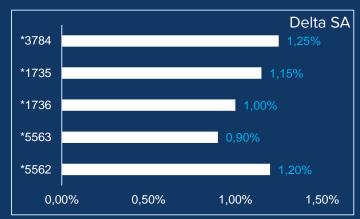
Average charges per transaction

23 h

Average time for the payment processing

57 h

Max time

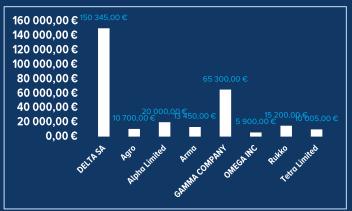


Reference	Destination	Amount	Status
*1736	DELTA SA	2 590,00 €	Pending
*1735	DELTA SA	1 771,00 €	Pending

Charges per payment



Charges per destination



Payment status split

Amount per destination

Summary

