Impact of ISO 20022 on US Balance and Transaction Reporting

April 2023

Version 1.2

Introduction

From March 2023 payment schemes globally began a migration to ISO 20022 formats. The purpose of this guide is to summarise what this migration will mean to your Balance and Transaction Reporting for your US based Barclays accounts.

Within this guide, the following channels are considered:

- Barclays.Net
- iPortal
- FileGateway
- SWIFTNet FIN
- SWIFT Reporting to a third party

Online Channels

Today, you can obtain the following reports and advices through these online channels:

- Debit and Credit Advices
- Balance and Account Statements

Barclays.Net Debit and Credit Advices

Currently there are no changes planned to the existing debit and credit advices. Existing data points will continue to map as they do today. This is regardless of whether you export these advices or view them on screen.

Barclays.Net Balance and Account Statements

Currently there are no changes planned to the balance and account statements.

Existing data points will continue to map as they do today regardless of whether you export these advices or view them onscreen.

Where we have incoming ISO payments some of the new ISO data elements may be truncated or omitted from the reports e.g. Payment Purpose Code and Ultimate Party names may not be reported or may appear truncated.

If you have any specific considerations in relation to payments on behalf of or receipts on behalf of, you may want to consider guiding your counterparties not to use these new ISO fields. For example, you may ask them to continue to populate their payments as they do today and populate any ultimate party data within the remittance information fields.

iPortal Balance and Account Statements

Currently there are no changes planned to the balance and account statements.

Existing data points will continue to map as they do today regardless of whether you export these advices or view them onscreen.

Where we have incoming ISO payments some of the new ISO data elements may be truncated or omitted from the reports e.g. Payment Purpose Code and Ultimate Party names may not be reported or may appear truncated.

If you have any specific considerations in relation to payments on behalf of or receipts on behalf of, you may want to consider guiding your counterparties not to use these new ISO fields. For example, you may ask them to continue to populate their payments as they do today and populate any ultimate party data within the remittance information fields.

Unattended Channels

File Gateway/SWIFTNET File Act

Through these channels, you can access the following reports:

- MT940/MT942
- BAI2 (converted from MT)
- Camt (converted from MT)

MT Reporting

Report	Considerations
MT940 and MT942	 There are no major changes planned to these services We will continue to support MT940 and MT942 reporting through the File Gateway channel for the foreseeable future
	Existing data points will continue to map as they do today
MT950	There are no major changes planned to these services
	We will continue to support MT950 reporting through the File
	Gateway channel for the foreseeable future
	Existing data points will continue to map as they do today

BAI2 Reporting (converted from MT)

Report	Considerations
BAI2 (End of Day)	 There are no major changes planned to these services We will continue to convert MT940 reports into a BAI2 format through the File Gateway channel for the foreseeable future
	 Existing data points will continue to map as they do today

Camt Reporting (converted from MT)

Report	Considerations
Camt.052.001.02	There are no major changes planned to this service
	We will continue to convert MT942 reports into a camt.052.001.02 format through the File Gateway channel for the foreseeable future
	Existing data points will continue to map as they do today
Camt.053.001.02	There are no major changes planned to this service
	We will continue to convert MT942 reports into a camt.053.001.02
	format through the File Gateway channel for the foreseeable future
	Existing data points will continue to map as they do today
Camt.054.001.02	There are no major changes planned to this service
	We will continue to convert MT900 and MT910 reports into a
	camt.054.001.02 format through the File Gateway channel for the foreseeable future
	Existing data points will continue to map as they do today

SWIFTNet FIN

MT Reporting for clients classified by SWIFT as a Corporate (AKA SCORE/MACUG)

Report	Considerations
MT940 and MT942	 There are no major changes planned to these services We will continue to support MT940 and MT942 reporting through the SWIFT FIN channel for the foreseeable future Existing data points will continue to map as they do today
MT950	 There are no major changes planned to this service We will continue to support MT950 reporting through the SWIFT FIN channel for the foreseeable future Existing data points will continue to map as they do today
MT900 and MT910	 There are no major changes planned to this service We will continue to support MT900 and MT910 reporting through the SWIFT FIN channel for the foreseeable future Existing data points will continue to map as they do today

MT Reporting for clients classified as a Financial Institution by SWIFT

If you have a NOSU/SUPE classification you will be mandated by SWIFT to migrate to ISO 20022 formats. This means, from November 2025 it will no longer be possible to exchange MT messages with us over the SWIFT FIN network.

Report	Considerations
MT940	 By November 2025 you will need to be receiving camt.053.001.08 messages over the SWIFTNET InterAct network Barclays are currently in the process of reviewing timelines for when camt.053.001.08 messages will become available.
	 In terms of existing MT940 messages: There are no major changes planned to this service We will continue to support MT940 reporting through the SWIFT FIN channel until November 2025 Existing data points will continue to map as they do today
MT942	 By November 2025 you will need to be receiving camt.052.001.08 messages over the SWIFTNET InterAct network Barclays are currently in the process of reviewing timelines for when camt.052.001.08 messages will become available. In terms of existing MT942 messages: There are no major changes planned to this service We will continue to support MT942 reporting through the SWIFT
	FIN channel until November 2025 Existing data points will continue to map as they do today
MT950	 By November 2025 you will need to be receiving camt.053.001.08 messages over the SWIFTNET InterAct network Barclays are currently in the process of reviewing timelines for when camt.053.001.08 messages will become available.
	In terms of existing MT950 messages: There are no major changes planned to these services

	 We will continue to support MT950 reporting through the SWIFT FIN channel until November 2025 Existing data points will continue to map as they do today
MT900 and MT910	 From November 2025 you will need to be receiving camt.054.001.08 messages over the SWIFTNET InterAct network Barclays are currently in the process of reviewing timelines for when camt.054.001.08 messages will become available.
	 In terms of existing MT900/910 messages: There are no major changes planned to these services We will continue to support MT900 and MT910 reporting through the SWIFT FIN channel until November 2025 Existing data points will continue to map as they do today

SWIFT reporting to a third party

Barclays provides a service to send reports to third-party banks using the SWIFT FIN network, After November 2025, SWIFT will no longer allow Barclays to send MT9xx series messages to your other financial institutions over the SWIFT FIN network. We will however be able to continue providing these services through sending the equivalent ISO 20022 message instead (these are mentioned below).

Report	Considerations
MT940	 Barclays are in the process of reviewing the timelines for when we will be able to send camt.053.001.08 messages to your other financial institutions, however the timelines to switch from MT940 to camt.053.001.08 are still to be determined Barclays recommends that you engage with your other financial institutions to understand how this may impact you
	 In terms of existing MT940 messages: There are no major changes planned to this service We will continue to support MT940 reporting through the SWIFT FIN channel until November 2025
MT942	 Existing data points will continue to map as they do today Barclays are in the process of reviewing the timelines for when we will be able to send camt.052.001.08 messages to your other financial institutions, however the timelines to switch from MT942 to camt.052.001.08 are still to be determined Barclays recommends that you engage with your other financial institutions to understand how this may impact you
	 What this means for your existing MT942 messages: There are no major changes planned to this service We will continue to support MT942 reporting through the SWIFT FIN channel until November 2025 Existing data points will continue to map as they do today
MT950	 Barclays are in the process of reviewing the timelines for when we will be able to send camt.053.001.08 messages to your other financial institutions, however the timelines to switch from MT950 to camt.053.001.08 are still to be determined Barclays recommends that you engage with your other financial institutions to understand how this may impact you
	 In terms of existing MT950 messages: There are no major changes planned to these services We will continue to support MT950 reporting through the SWIFT FIN channel until November 2025 Existing data points will continue to map as they do today

