





# Society for Worldwide Interbank Financial Telecommunication

## What is Swift?<sup>1</sup>

Swift is a member-owned cooperative providing safe and secure financial transactions.

ONB supports highly secure swift messaging services to reduce operational risk and inefficiencies in a multi-bank environment domestically and globally.

#### What is Swift used for?

Swift connects multiple domestic or global institutions through a single secure channel. Messaging products include:

- Wire transfer payments and confirmations
- ACH payments and confirmations
- Prior-day and current-day information reporting in BAI2 format
- Integrated payable files in ISO 20022, CSV and EDI formats

#### **Benefits to Your Business**

ONB Swift provides you with a single secure channel rather than requiring multiple proprietary connections. ONB will be leveraging relationships with Axletree and SS&C's Singularity platform to ensure financial messages are sent in a secure manner, empowering you to achieve complete visibility and end to-end control over your transactions.

#### Connect with an Old National Representative today.

#### **Mike King**

SVP, Financial Institutions Group mike.king@oldnational.com | 773-377-0366

#### Who Uses Swift?

Corporate and financial institutions use Swift to facilitate secure and efficient communication between member institutions, including:

- Funds and funds administrations
- Brokers and dealers
- Clearing firms and financial market infrastructure
- Payment processors
- Asset managers
- Wealth managers

#### Swift Message Types Supported by ONB

Old National Bank will initially support the following Swift message types:

- MT103 Single Customer Credit Transfer
- MT202 General Financial Institution Transfer
- MT199 Bank to Bank Free Format Message
- MT900 Confirmation of Debit
- MT910 Confirmation of Credit
- MT940 Customer Summary Statement Message
- MT950 Customer Detailed Statement Message

### Jacki Schroeder

SVP, Treasury Management Consultant jacki.schroeder@oldnational.com | 309-623-1261