

DECEMBER 2021

THE MIGRATION SERVICES MARKETPLACE

SERVICE PROVIDERS OF THE ISO 20022 INDUSTRY MIGRATION PROGRAM

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AusPayNet is pleased to announce the launch of the Migration Services Marketplace for Participants: contact details and some basic information provided by service providers who have products and / or services relevant to the ISO 20022 Industry Migration Program.

Any potential service provider is free to submit details for inclusion on the Marketplace.

It is important to note that inclusion in the Marketplace does not indicate any preference or endorsement of those organisations on the part of AusPayNet.

Participant institutions will be cautioned not to rely upon inclusion and to take all necessary steps to perform their own due diligence in considering and selecting service providers.

System vendors and professional service providers are encouraged to use [this form](#) to register for inclusion and to provide the information to share with industry Participants. For more information, please contact the AusPayNet Program Management Office via email to iso20022@auspaynet.com.au.



DIRECTORY

System Vendors and Solutions

ACI Worldwide

Adenza

Bottomline

EFTLAB

Pelican

Trace Financial

XMLdation

Consulting and Professional Services

Deloitte

Endava

EY

Nth Exception

PwC Australia



ACI WORLDWIDE

Geoff Tunbridge

✉ geoff.tunbridge@aciworldwide.com

☎ +61 407 785 297

ACI Worldwide is a global software company that provides mission-critical real-time payment solutions to corporations.

Customers use our proven, scalable and secure solutions to leverage end-to-end ISO 20022 capabilities including integration into non-ISO systems and canonical orchestration of messages.

Deploying ACI's High-Value Real-Time Payments solution allows you to leverage legacy payment engines to meet upcoming ISO deadlines, while delivering the full benefits of rich data offered by ISO 20022.

The ACI Enterprise Payments Platform is an ISO 20022-native solution for all payment types.

ADENZA

Christophe Vella

✉ christophe.vella@adenza.com

☎ +33 170 835 182



CALYPSO application of Adenza provides out-of-the-box support for ISO 20022 messages for various payment market infrastructures such as AusPayNet, MEPS, TARGET2, CHAPS, SIX, CBPR+ etc.



BOTTOMLINE

Edward Singleton

✉ ed.singleton@bottomline.com

☎ +65 8264 0762

Michala Novackova

✉ michala.novackova@bottomline.com

☎ +41 227 084 369

Bottomline are a SWIFT Service Bureau servicing banks and corporates in Australia.

As part of our hosted SWIFT solutions, we offer a Transformation Service to our clients to help comply with the ISO 20022 migrations across all of the Market Infrastructures that we support.

Our AML and Fraud Solutions are ISO 20022 compliant to provide our customers one cloud-based offering to cover all requirements.

Bottomline also offers standard MT <> MX mappings to facilitate migration to ISO 20022.

EFTLAB



Keith Milligan

✉ keith.milligan@eftlab.com.au

☎ +61 449 055 626

BP-Sim is our Enterprise Testing Suite. BP-Sim helps banks and payment technology companies with pre-production operations through to UAT before production for virtually any messaging format, including ISO 20022.

BP-ISO20022 is a module in our simulator that supports generating and processing any message that conforms to the ISO 20022 standard.

BP-Node is our PA DSS certified Enterprise Service Bus [SOA Architecture].

Uniquely, BP-Node has a natively ISO 20022 internal framework which is replicated by JSON from a front end perspective.

BP-Node by design specifically aligns to the ISO20022 philosophies of enhanced message data, optimised user experiences and interoperability benefits for ISO 20022 participants. It can serve as a bridging mechanism for virtually any ISO 20022 scenario.



PELICAN

Colin Camp

✉ ccamp@pelican.ai

☎ +85 290 929 327

Pelican offers AI based ISO 20022, MX and legacy payments enrichment, data normalization, intelligent routing, insights and analytics, along with payment processing product. It also offers a full suite of compliance solutions for ISO 20022, MX and legacy formats.

A dark background with a complex network of white dots connected by thin white lines, resembling a molecular or digital network structure.The logo for tracefinancial, featuring the word "trace" in a bold, dark blue sans-serif font and "financial" in a lighter blue sans-serif font, both contained within a large, light pink circle.

tracefinancial

TRACE FINANCIAL

Paul Ruskin

✉ paul.ruskin@tracefinancial.com

☎ +44 207 825 1141

Transformer - A revolution in message transformation.

Building on Transformer's powerful capabilities in SWIFT messaging, Transformer for MT-MX includes the complete set of both ISO 15022 and 20022 [MT and MX] message definitions, along with a complete mapping library for all CBPR+ and AusPayNet MT-MX pairs.

These mappings are extensible to any global ISO 20022 migration initiative.

Transformer was one of the first vendors to be certified as "CBPR+ ready" by SWIFT in July 2020.



XMLDATION

Paula Ruohoranta

✉ paula.ruohoranta@xmldation.com

☎ +35 845 277 8800

XMLdation is a world leader in financial messaging, and we have over 10 years' experience helping banks and their customers with ISO 20022. Our solutions are designed for both banks and payment system operators. We help Direct Participants in payments clearing systems to migrate your indirect participants to ISO 20022 with easy-to-use, cloud-based file testing tools.

For banks that send payment information to back office systems not compatible with ISO 20022, we provide a Bridge solution that converts from ISO 20022 to legacy formats including MT or proprietary formats.

For banks not yet ready to send and receive ISO 20022 files, our Bridge solution converts between like-for-like ISO 20022 and existing MT formats. For correspondent banks who have already modernised their payments hubs to support ISO 20022, but who have bilateral agreements to exchange MT and flavours of ISO 20022, we provide a Bridge that converts between ISO 20022 and MT or ISO 20022 flavours.

For banks implementing a test automation strategy as part of payment hub modernisation, XMLdation's Simulator and testing tools are easily integrated with Test Automation Frameworks.



Deloitte.

DELOITTE

Rajat Jain

✉ rajain@deloitte.com.au

☎ +61 405 393 248

Deloitte can support your organisation with the ISO 20022 migration across a number of areas, including discovery (business, operations and technology requirements), strategy definition (comply vs. capitalise), solution design and selection, risk assessment, program management and delivery support.

We have worked with large banks in North America and Europe on their ISO 20022 migrations and can access the insights, learnings and specialist resources for your benefit.



ENDAVA

David Marsh

✉ david.marsh@endava.com

☎ +61 405 511 542

Endava is a New York Stock Exchange listed Software Engineering company with over 21 years' experience in the payments domain.

Globally, we have over 250 payment related projects in flight across our 60+ payments clients.

As a software engineering business, we take a technology agnostic view, advising clients on all aspects of payments technology including ISO 20022, payment modernisation, architectural review, software engineering and integration.



May Lam

✉ may.lam@au.ey.com

☎ +61 402 175 960



EY

**Building a better
working world**

As industry participants prepare and progress the migration to ISO 20022 standards, EY can support institutions on this journey, whether they are just preparing to get started or are already on their way.

EY has identified key pain points / industry

needs and developed fit-for-purpose approaches to ensure an institution's processes, people, and technology can effectively enable ISO 20022. Our services include consulting, advisory, implementation and assurance.



NTH EXCEPTION

Akhil Rao

✉ info@nthexception.com

☎ +44 758 596 7942

We enable financial institutions to navigate the migration by leveraging two of our products:

1. ISO 20022 Synthetic Test Data Generator - Generates schema and message-type specific messages to test the end to end workflow of your payment.
2. ISO 20022 Data Platform - Enables FIs with out of the box truncation alerts during translation and store ISO 20022 rich data to for reporting and federation of data.



PWC AUSTRALIA

Graham Pond Lam

✉ graham.pond@pwc.com

☎ +61 402 905 593

Project Assurance including project governance, risk management, planning / scheduling, test strategy, organisational change management and stakeholder engagement. All supported by payments and financial services subject matter expertise.