

Welcome to the 2024 Identity & Payments Conference

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The World is Becoming More Digital

5 Billion

of us are connected via digital networks, influencing how we shop, work, live and play

Cybercrime is now estimated to cost the global economy nearly

\$5 Trillion



As the digital economy grows, so does risk & uncertainty

\$43 Billion

in identity fraud losses in the U.S., impacting over 40 million adults

86%

of global consumers say they are worried about identity theft



Trust is critical to enabling this vision

- Our approach goes beyond the payment transaction
- We give our partners deeper visibility into cyber risk for greater adaptability and resilience
- We're protecting their systems through the latest AI technology, delivering peace of mind to the people and businesses they serve

Without trust, the digital economy will cease to function



Digital trust requires collaboration across sectors





A trusted identity is the primary accelerator of the digital economy

It makes global commerce possible; it powers financial inclusion; it creates the most seamless **customer experiences**.



At Mastercard, we are uniquely positioned to unify trusted identities



Our trusted identity capabilities are powered by an unparalleled network reach





Identity Solutions

23 Million 3.4 Billion

Transactions authenticated daily Accounts protected by our identity services



Artificial Intelligence

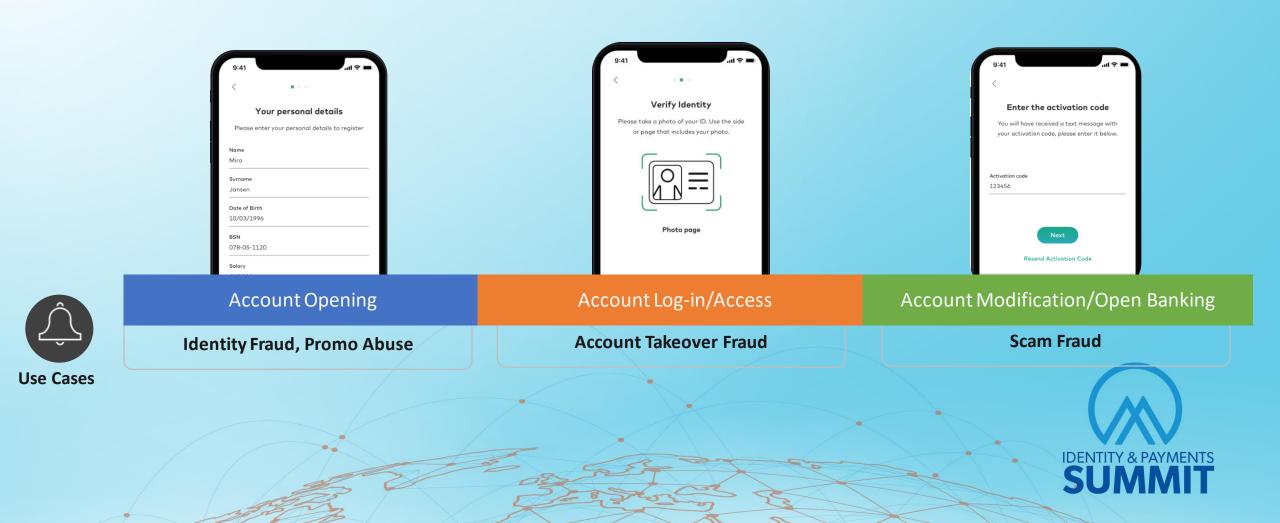
Transactions protected by Mastercard's Al solutions per year

125 Billion \$20 Billion

In attacks stopped over the past 12 months

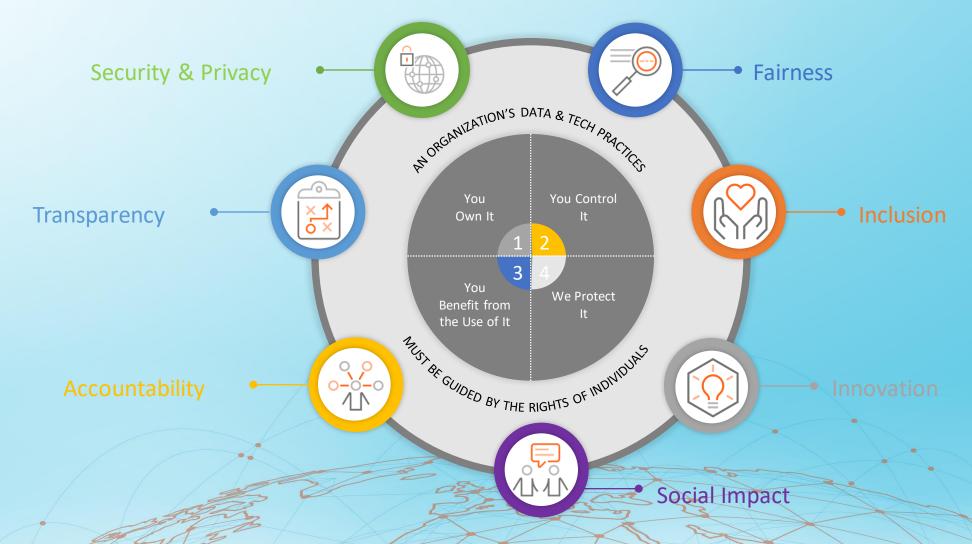


Our network enables trust in every interaction across the customer journey



Data has the potential to fuel the next century of innovation







What's ahead for the next few days

- An incredible line up of subject matter experts
- Networking & collaboration across industries from transportation to healthcare
- Knowledge sharing about how advancements in the space are shaping sectors and weaving a web of unified experiences
- Unlocking the full potential of a digitally interconnected future

