

# Institutional Presentation

July 2025



### **Presenters**







**Pedro Alvarenga** CFO and IR



**Fabiano Droguetti** CTO and COO



**Stefania Fernandes** IR and M&A Director



#### **EXPERIENCE**





 $\Box\Box\Box$ 

NEXPE FitBank YDUQS



#### **EXPERIENCE**



**CREDICARD** 

#### **EXPERIENCE**









# **AGENDA**

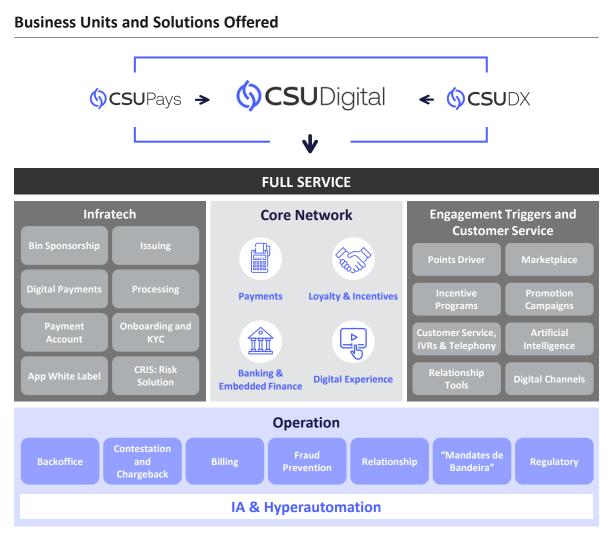
- 1 About Us
- 2 Investment Thesis
- A Appendix





### CSU is a pioneer in providing end-to-end technology solutions for financial services

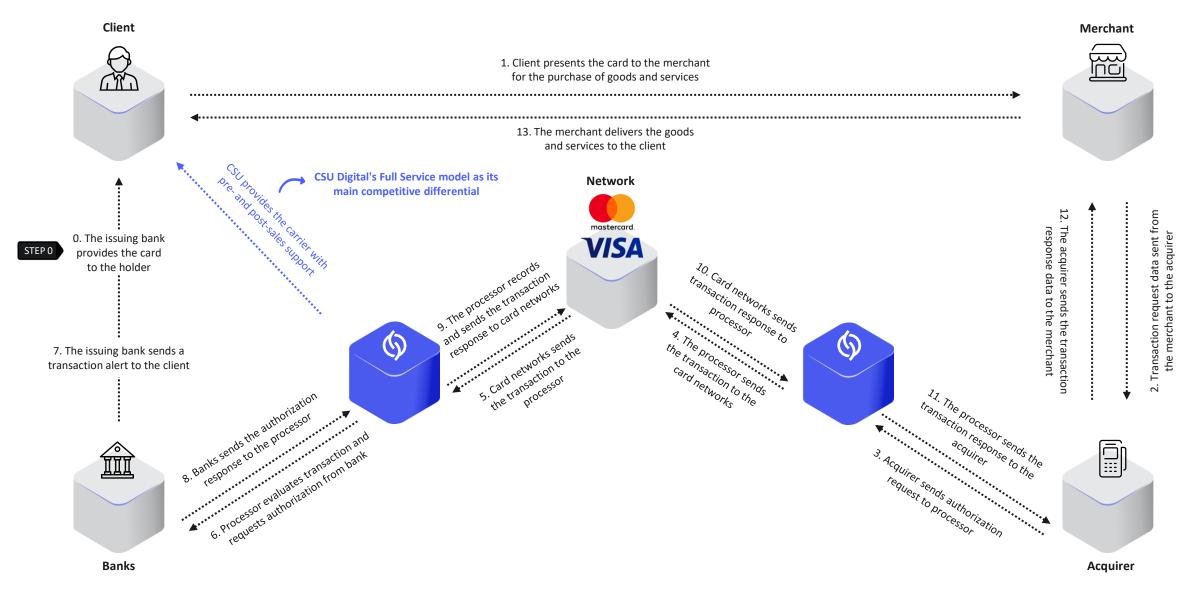
30+ years of experience in digital payments, embedded finance, loyalty programs and customer experience solutions







### A strategic player at the core of Brazil's card payment ecosystem

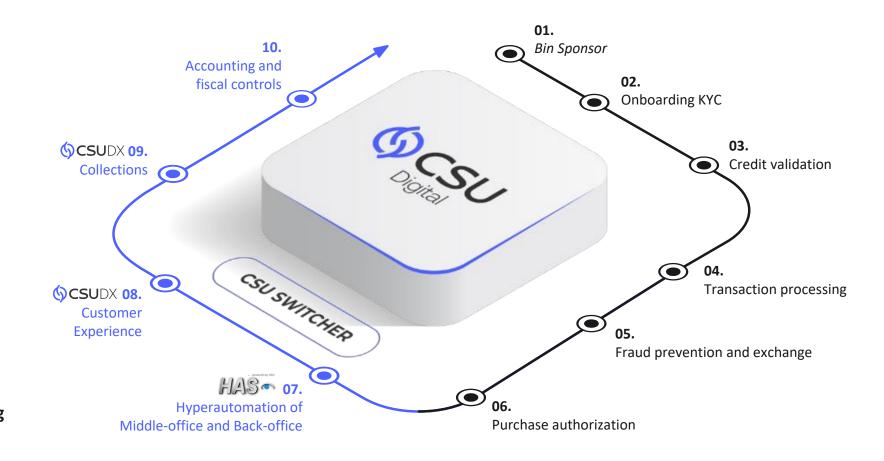




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### Uniquely positioned as a one-stop-shop solution to deliver outstanding results

Example of a Full-Service credit card model







# Prepared to enhance its full service strategy with Al

Proprietary platform with embedded artificial intelligence, scalable and fully integrated into CSU Digital's full service model, delivering meaningful efficiency gains through HAS

**Application and Use of Artificial Intelligence in Processes and Payments** 

# **Data Sources CSU Data** Client Systems (new and legacy) Business Partner Systems **Public Systems**



#### **End-to-End Intelligent Solution**

- Non-intrusive platform, easily integrable into the issuer's ecosystem
- Capable of processing and interpreting large volumes of data — both structured and unstructured — while connecting to multiple sources in real time
- Open and scalable architecture that enables the continuous addition of new features and analytical capabilities
- Delivers significant operational and efficiency gains through automation and applied intelligence
- High ability to convert data into personalized interactions, driving customer engagement and unlocking new business opportunities

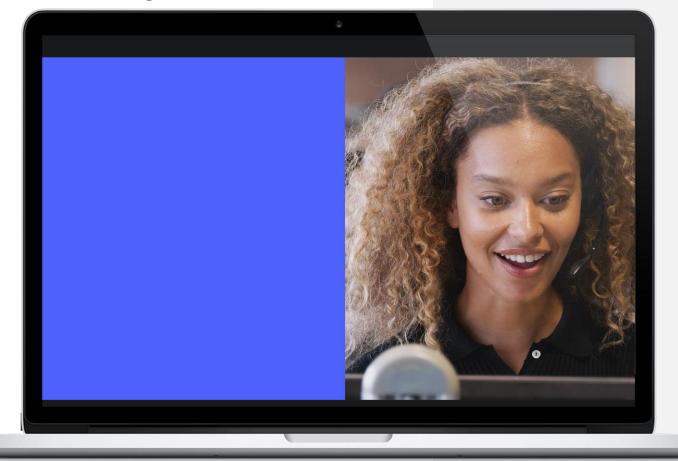


# **Evidencing real impact through applied AI use cases**

### **BaaS CSU Digital**



**HAS CSU Digital** 





Source: CSU Digital

# Founded in 1992, we're constantly reinventing ourselves ahead of market developments

CSU boasts in-depth knowledge of local market dynamics and regulatory environment



# **BEGINNING** 1992-2005



# CONSOLIDATION 2006-2019



# TRANSFORMATION 2020-2023



service

onboarding

# **EXPANSION** 2024/2025 ...

1. New Digital Payments solutions: Pix,

"Pix Parcelado", Cryptocurrencies

2. Banking & Embedded Finance as a new

3. Al as a Service: Hyperautomation of

processes, fraud prevention and

- First Infratech in Brazil as an independent card processor
- 2. First to process simultaneously the main card brands VISA AME
- 3. New verticals: Loyalty and Customer Experience

- 1. First in the segment to **go public in Brazil** (2006) [B]<sup>3</sup>
- 2. Latin America's largest credit card processor
- 3. First in Latin America to process a card transaction in a wallet

- 1. Consolidation of digital payments portfolio
- New Customer Experience solutions turning digital
- **3.** Automation and digitalization of internal process
- **4. New expansion cycle:** new solutions, new brand, new visual identity









- 4. Al applied in Payments
- 5. Preparing for internalization

TRANSFORMATION AGENT

IN THE CREDIT CARD INDUSTRY

**BUSINESS EVOLUTION** 

AND NEW REVENUE FLOWS

**NEW POSITIONING** 

AS A COMPLETE SUPPLIER FOR FINTECHS

**NEW AVENUES CREATED** 

FOR A NEW CYCLE OF EXPANSION



Source: CSU Digital

# We serve mainly blue-chip, enterprise-level clients across different industries





### A high-level management team with extensive experience in the sector

#### RECRUITMENT OF 3 NEW EXECUTIVES TO ENHANCE THE COMPANY'S LONG-TERM STRATEGY



**Marcos Leite** CEO

Business Administration graduate from FGV. Founding partner, current CEO, and **Board Member of** the CSU Digital. Former VP of **Finance and Sales** at Credicard, with extensive experience in the credit card sector



Pedro Alvarenga CFO and IR

**Economics** graduate from UERJ with postgraduate studies at FGV and COPPEAD/UFRJ. 15+ years as executive and fiscal board member in finance, M&A, and IR at public companies such as Yduqs, Oi, LIQ, Nexpe, and Bemobi



**Fabiano Droguetti** CTO and COO

30 years' experience in IT. 25 of those focused on B2B services. He has worked in leadership positions in project management, technical support and product development teams in companies as Microcamp, Credicard, Optiglobe, TIVIT and CSU



#### **Wagner Ferreira** Director of Technology

20+ years in tech and finance. At Banco Inter since 2017, recently led payments with focus on dollar card products



#### João Oliveira

Executive Sales Director

With 25+ years of experience, including roles at Dock, Grupo Boticário/Mooz, and as founder of Plific. Strong background in business development and commercial leadership, with focus on scalable growth and strategic partnerships



Director of **Customer Relations** 

20+ years in the financial market. with experience in Products, Tech, Operations, and New Business. Worked 13 years at Tribanco, 2 at Banco Sofisa, and 2 at Bullla



# tribanco







**OCSU**Digital



BEMOBI OI



TIVIT



inter

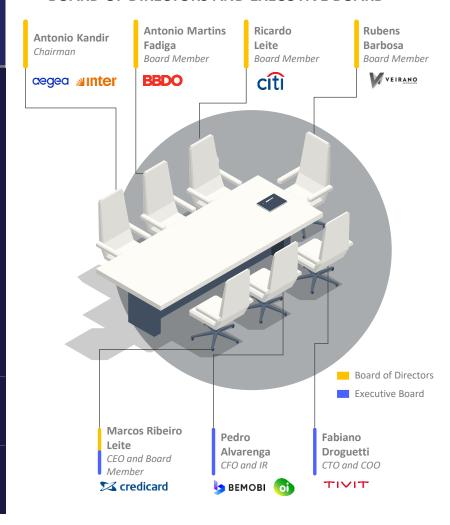


·**X**· Dock





#### BOARD OF DIRECTORS AND EXECUTIVE BOARD (1)





Experience

Education

### Publicly-listed since 2006, CSU has a proven track-record of value creation

Strategic combination of a long-term view on business strategy and a consistent policy of returning capital to shareholders

#### Share Price Performance (base 100, since 01/01/2023)



licker		CSUD3-BR
Price per Share	R\$/share	18.34
Number of Shares (1)	mm	41.3
Equity Value	R\$ mm	757.1
(+) Net (Cash) Debt 1Q25 (IFRS-16)	mm	5.0
Enterprise Value	R\$ mm	762.1
Implied Multiples		
EV/Sales 1Q25LTM	Х	1.3x
EV/EBITDA 1Q25LTM (IFRS-16) (2)	X	3.6x
P/E 1Q25LTM <sup>(2)</sup>	X	6.9x
ADTV		
30 days	R\$ mm	0.51
90 days	R\$ mm	0.79
180 days	R\$ mm	0.77
Shareholders Return		
Share Performance   60 days	%	9.8%
Share Performance   90 days	%	7.5%

#### **Shareholders Return**









Dividend Yield 1Q25



6.1%



### **Investment Thesis**

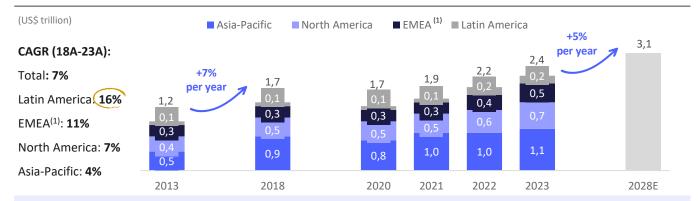
- Brazil will play a leading role in the future growth of digital payments, embedded finance, loyalty programs and customer experience solutions
- As a pioneer in its segment, the company is uniquely positioned to deliver the best solutions through a holistic approach, leveraging AI to boost automation and efficiency
- Best-in-class technology architecture with a robust and scalable infrastructure that ensures innovation and competitiveness
- Strong operating momentum with revenue growth and margin expansion driven by strategic initiatives
- Unlocking a new phase of growth: pulling multiple levers to consolidate CSU as the leading player in the segment



# 1 Global digital payments expansion unlocks new growth opportunities...

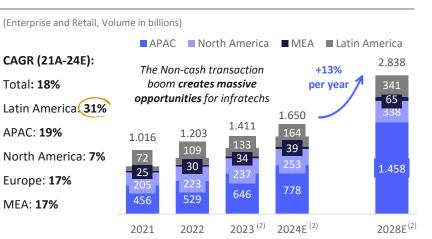
Structural trends are accelerating the digitalization of payments and expanding the addressable market for Infratechs

#### **Global Payments Revenue Will Continue to Grow**

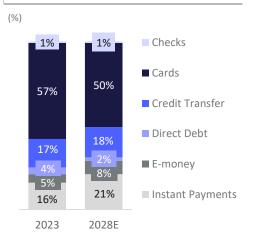


Global payments continues a path of consistent growth, driven by digitalization and new financial technologies

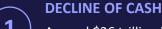
#### **Global Non-Cash Transactions**



#### **Evolution of the Payment Mix (3)**



#### FIVE TRENDS WILL DEFINE THE NEXT YEARS



Around \$26 trillion in cash transactions still need to be digitized, with adoption rates varying by region

CONSUMER EXPERIENCES BOOST TRANSACTION BANKING The need for faster, more user-friendly payments is reshaping transaction banking and favoring digital platforms

#### NON-FINANCIAL COMPANIES ARE ADOPTING FINANCIAL SERVICES 3

Non-financial platforms are expanding embedded finance and integrated payment opportunities

#### BOOST FROM DIGITAL PUBLIC INFRASTRUCTURES

Initiatives like Pix are driving digital payment adoption through digital IDs, open standards, and interoperability

#### **GROWTH OF INSTANT PAYMENTS**

Real-time payments are accelerating the shift away from cash and checks, boosting demand for digital solutions

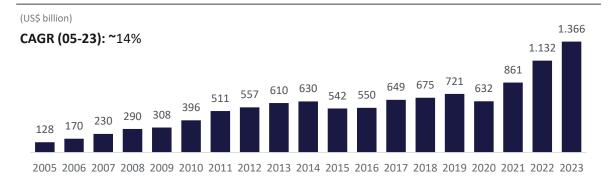


Sources: McKinsey Global Payments Report 2024, Capgemini Research Institute for Financial Services, 2025, ECB Statistical Data Warehouse, BIS Statistics Explorer, Countries' Central Bank Annual Report, GlobalData Payments Analytics 2024 | Notes: (1) Europe, Middle East, and Africa. Growth Projections exclude Russia; (2) 2023 represents estimated and 2024E and 2028E represents forecast; (3) E-money (including wallets), Direct Debit (payee-driven pull transactions), Credit Transfers (payer-driven push transactions), Cards (debit and credit

# 1 ... with Latin America emerging as a key driver of this expansion...

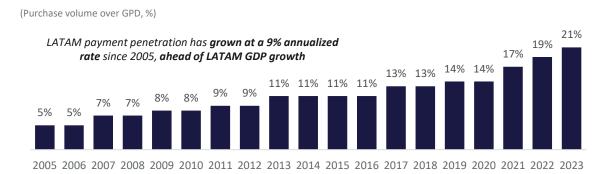
Latin America is positioned to be a key catalyst for digital payments growth

#### **Latin America Bank Card Purchase Volume**



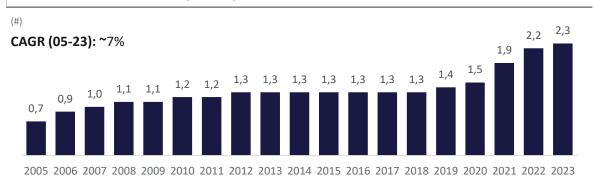
Robust and consistent growth in card payment volumes across Latin America...

#### **Latin America Payment Penetration**



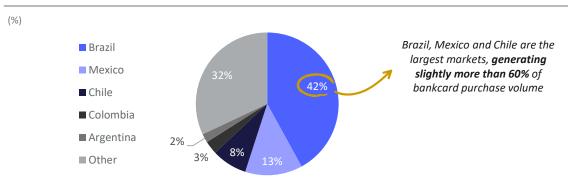
... Leading to a continuous rise in payment volumes as a share of GPD across the region...

#### Latin America Bank Card per Capita (1)



... Driven by an increase in the number of cards per capita...

#### Latin America Bank Card Purchase Volume Share (by Country) (2)



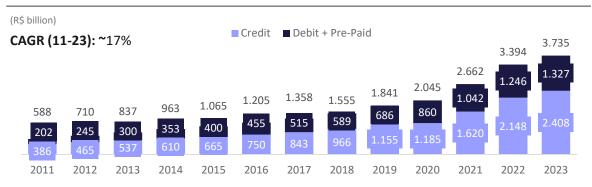
... With Brazil emerging as the leading market to capture this growth opportunity



# 1 ... and Brazil standing out as the most promising market for future growth...

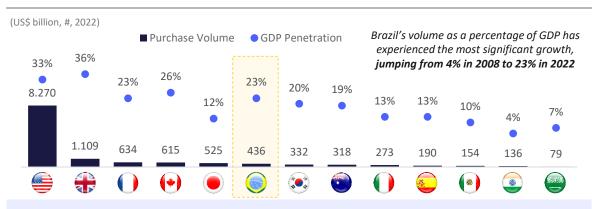
Brazil combines a track record of strong growth with untapped potential, positioning the country as a key engine for future expansion in digital payments

#### **Brazil Card Industry (TPV)**



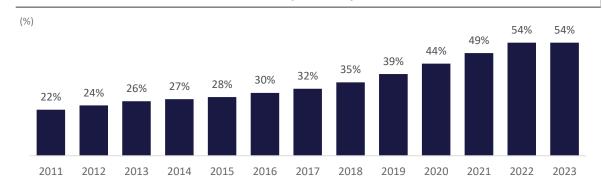
Robust and consistent growth in total card processed volumes in Brazil over the past years...

#### Bank Card Purchase Volume Penetration Rates (1)



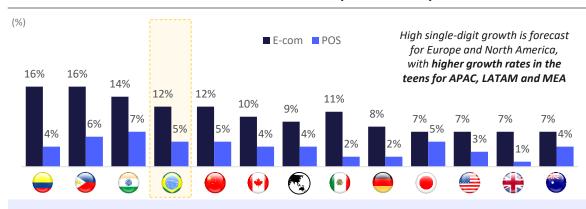
...While significant growth opportunities remain, compared to other major global markets...

#### **Card Volume as % of Personal Consumption Expenditures**



...Driven by a huge increase in card transactions as a share of personal consumption expenditures...

#### Global E-commerce and POS Forecast Growth (2023-2027E)



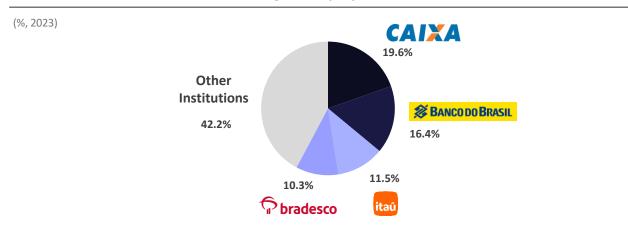
...Further supported by Brazil's expected e-commerce and POS growth outpacing global average



# ... supported by opportunities to reduce credit concentration and promote Infratech development...

The decentralization of credit increases competition and financial inclusion, driving companies to adopt Embedded Finance solutions to provide more accessible and efficient services to their customers

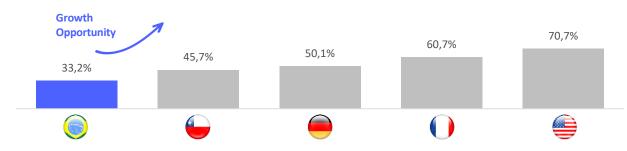
#### Credit in Brazil is concentrated among a few players...



Brazil's credit market remains highly concentrated, which drives demand for Embedded Finance solutions that benefit Infratech companies such as CSU Digital

#### ... while its GDP penetration remains low, creating opportunities for Infratechs

(Share of Individual Credit in Relation to GPD (%, Jun/24))



# **S**CSU Digital

#### Why does a company, bank or fintech hire an Infratech?

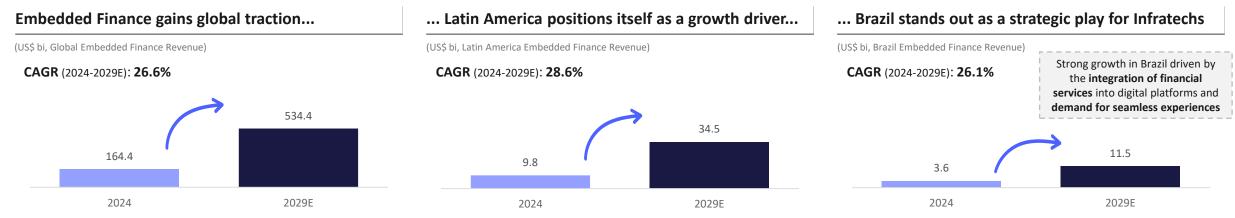
- BREAKING BANKING CONCENTRATION
  - Enables new players to offer credit and financial services, reducing dependency on major banks
- **2** FINANCIAL INCLUSION
  Expands access to financial products and reaches underserved consumers through embedded finance
- **3** EFFICIENCY AND ASSET-LIGHT MODEL
  Simplifies financial service implementation with regulatory compliance, while avoiding heavy investment in proprietary infrastructure
- **4** CUSTOMER RETENTION AND LOWER CAC
  Personalized financial solutions increase engagement, loyalty, and lifetime value and reduces customer acquisition costs
- THE FUTURE IS FINTECH
  Infratechs can help companies unlock new revenue streams by monetizing the existing customer base
- **SPEED AND INNOVATION**Enables faster deployment of new payment technologies and enhances business agility

Beyond retail, sectors like logistics, utilities, real estate, and education are adopting embedded finance to boost engagement and create new revenue streams

# 1

# ... positioning Brazil to capture the global Embedded Finance expansion

Embedded finance is set for substantial expansion globally, with LATAM and Brazil emerging as strategic markets, supported by progressive regulatory frameworks and government initiatives aimed at promoting inclusion and financial infrastructure



#### Brazilian regulatory developments that highlight the country's commitment to promoting an environment favorable to the growth of Infratechs



**Expansion of the Open Banking Framework**: The Central Bank of Brazil has been refining its open banking regulations to promote competition and innovation in financial services. This initiative facilitates the sharing of financial data among institutions, enabling fintech and non-fintech companies to offer more integrated solutions



Regulatory Sandbox Initiatives: The Central Bank has also expanded its regulatory sandbox framework, allowing fintech and non-fintech firms to test new products and services in a controlled environment. This approach fosters innovation while ensuring compliance with regulatory standards, supporting the growth of embedded finance solutions



Consumer Protection Regulations: New regulations have been introduced to enhance consumer protection in digital payments and lending. These measures are designed to ensure transparency and safeguard users from potential risks associated with embedded finance products



BaaS Regulatory Framework: Currently, the Brazilian Central Bank has established regulations for Banking-as-a-Service (BaaS) to enhance transparency, clarify responsibilities between financial institutions and tech providers, reduce operational risks, and promote the growth of embedded financial services across sectors

Non-financial companies are increasingly adopting financial services - and soon, most of them will get a significant portion of their revenue from financial services



# As a pioneer in its segment, is uniquely positioned to deliver the best solutions through a holistic approach, leveraging AI to boost automation and efficiency

We are the only company on the market with solutions for all stages of a financial operation



Full service for Card, Pix and Cryptocurrency transactions with authorization, collection, issuance, etc.

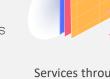


marketplaces

Infrastructure for managing

loyalty and incentive programs

(points and cashback) and for



Services through a hybrid infrastructure for customer service, profitability and billing

Customer

**Experience** 



Hyperautomation (HAS)

SCSUDX



Embedded
Finance

SCSUPays

Process and work management, integrating hyper-automation tools with the application of AI

Technology for digital accounts and offering services (marketplace) by API or white label APP

<b>S</b> CSU Digital	<b>⊘</b>	•	<b>⊘</b>	<b>⊘</b>	<b>©</b>
Player 1		8	<b>⊘</b>	×	<b>⊘</b>
Player 2	<b>⊘</b>	×	<b>⊘</b>	<b>-</b>	<b>⊘</b>
Player 3	<b>⊘</b>	•	<b>⊘</b>	×	<b>⊘</b>
Player 4	<b>⊘</b>	•	× ×	×	<b>⊘</b>

CSU Digital's portfolio is complementary and can be offered separately, with important competitive advantages over the main market players



Source: CSU Digital

# As a pioneer in its segment, is uniquely positioned to deliver the best solutions through a holistic approach, leveraging AI to boost automation and efficiency (cont'd)

We are the only player that combines Hyperautomation Solution (HAS) and AI to simplify core processes and generate cost efficiencies across the entire operation

HAS •	SOLUTION OVERVIEW	<b>%</b> CSUDX		
Input of Information or Demand	Execution ("Esteira")	Final Products (Output)		
Integration Management	Data enrichment	Visibility and Monitoring		
ECM Content Indexing	Machine Learning	Data Analytics		
OCR/IVR capture	Intellectual capital	Communication Management		
Self-employed (RPA) or Assisted Operator	Decision Rules Module	New integrations		
Single screen Front-End	Manual decision			
Integrated Workflow for Process Management				
Artificial Intelligence & Machine Learning				

In 1Q25, 74% of CSU interactions are already digital - a percentage that will increase with the advance of HAS technology

#### **Hyperautomation Market Opportunities**



#### **Quality Monitoring**

Automated management of customer service policies and processes, aiming to improve CSAT, NPS, and LTV, while generating insights and continuous performance gains



#### **Onboarding and Credit**

End-to-end credit workflow integrated with onboarding, including business rules, risk analysis, and formalization through system integrations



#### **Fraud Prevention**

Real-time monitoring and response using advanced AI and machine learning to detect and prevent fraudulent activities



#### Claims Management

Full automation of the processing of expense claims, from verification to resolution, reducing manual errors and speeding up processing times

Demand for efficiency, quality and cost reduction creates space for solutions as HAS, which automates and modernizes service management



Source: CSU Digita

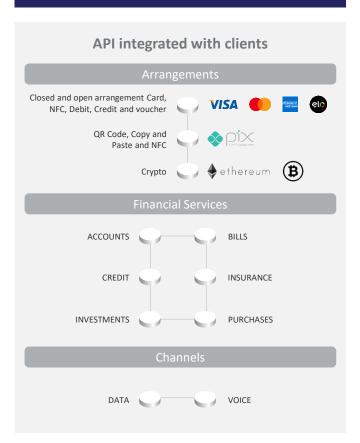
# Best-in-class technology architecture with a robust and scalable infrastructure that ensures innovation and competitiveness

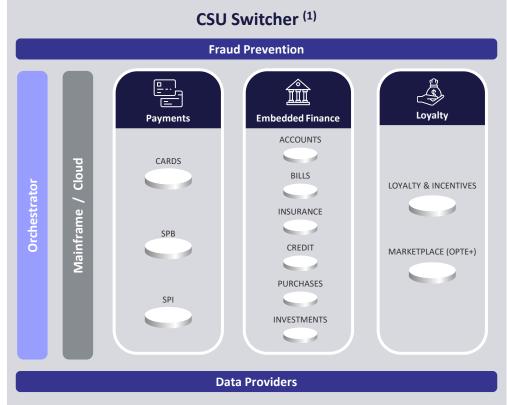
Modular and flexible architecture

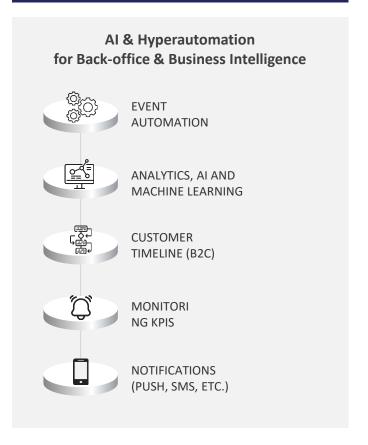
100% agnostic platform, multi-flag, multi-currency and multi-channel, fully integrated with the client's systems

Flexible and customizable solutions built on a modular architecture that integrates core segments, enabling fast client integration and continuous, end-to-end service delivery

Data intelligence offers a deep understanding of processes and customer behavior, enabling Hyperautomation







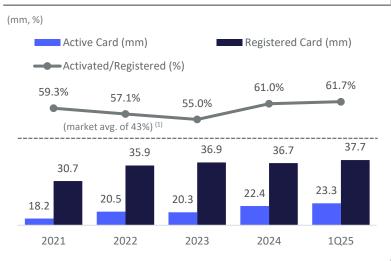


# 4

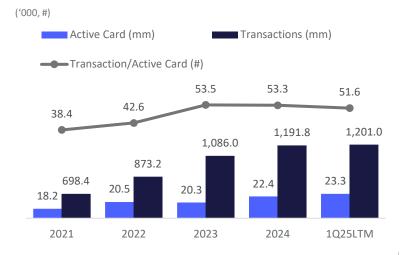
# Strong operating momentum with revenue growth and margin expansion driven by strategic initiatives

Consistent growth in key top-line metrics, growing TPV by 22% supported by card activation rate significantly higher than market average

#### **Active Cards and Registered Cards**



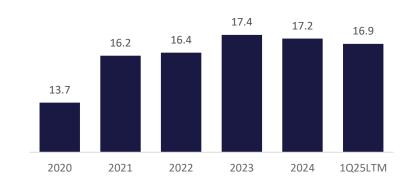
#### Active Cards and Number of Transactions (2)



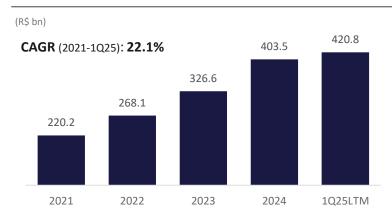
#### **Net Revenue per Active Clients**

**CAGR** (2020-1Q25LTM): **5.0%** 

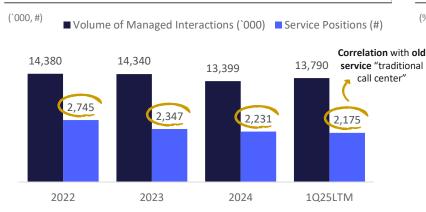
(R\$)



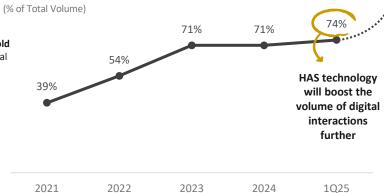
#### **Evolution of Total Processed Volume (TPV)**



#### **Volume of Managed Interactions**



#### **Volume of Digital Interactions**



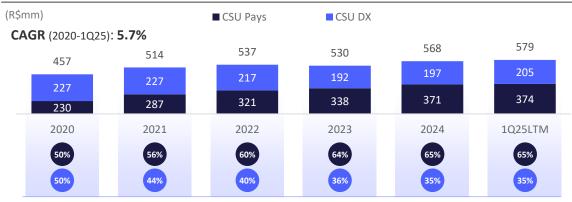




# Strong operating momentum with revenue growth and margin expansion driven by strategic initiatives (cont'd)

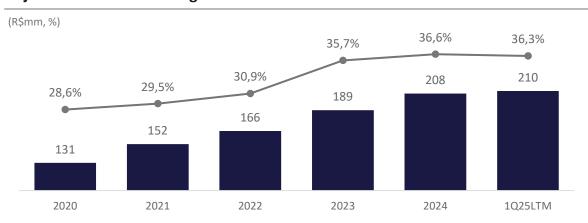
Successfully concluded a digital transformation in CSU DX business unit, resuming consolidated revenue growth in 2024 with higher share of recurring revenue streams

#### **Breakdown of Net Revenue by Product**



**Breakdown** 

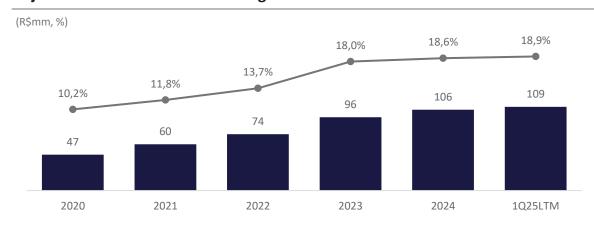
#### Adjusted EBITDA and Margin EBITDA (2, 3)



#### Gross Profit and Gross Margin by Product (1)



#### Adjusted Net Income and Net Margin (3)

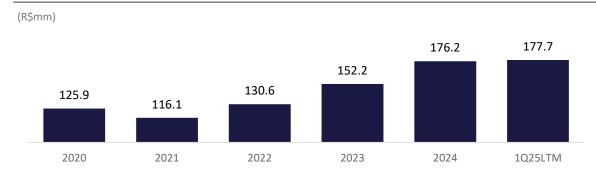




# 4 Solid execution allowed CSU to de-leverage while continuing to invest in growth

Solid balance sheet and proven business model puts CSU in a unique position in the technology industry

#### **Operational Cash Generation**



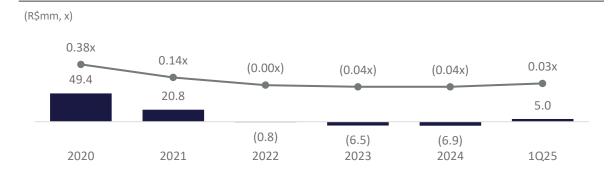
Conversion of ~82% of EBITDA (1) in 1Q25LTM resulted in excellent operating cash generation...

#### **CapEx**



... greater investment in technology...

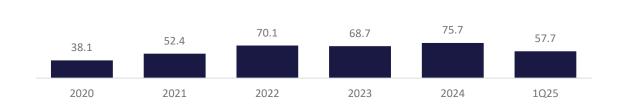
#### Net Debt and Leverage (Post IFRS-16) (2)



... allowing debts to be paid off with low leverage ...

#### Net Cash (excl. IFRS-16)

(R\$mm)

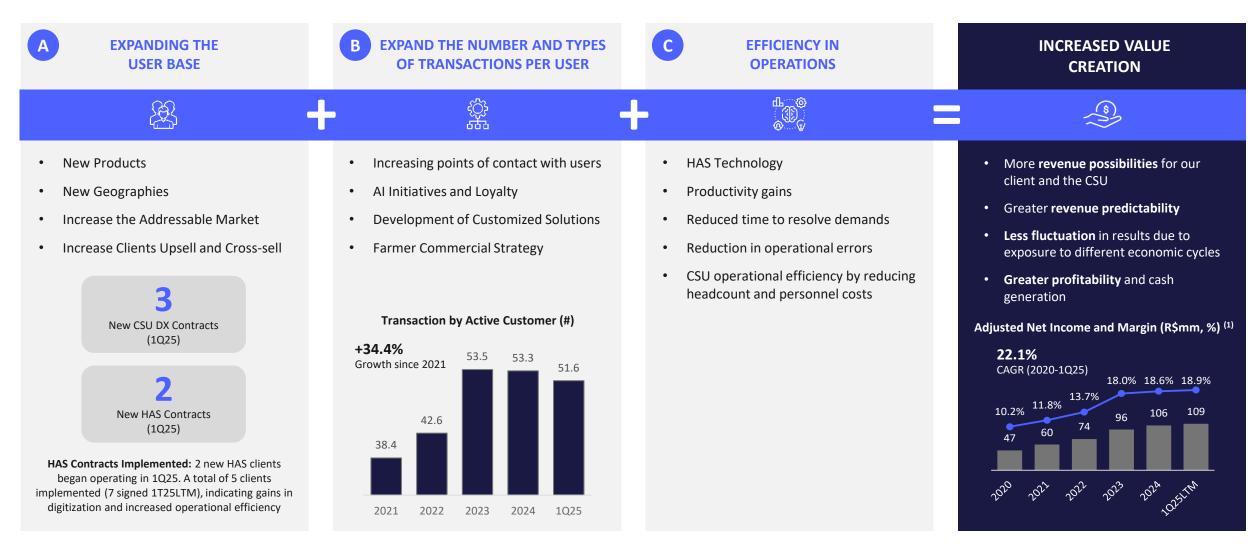


... and yet, the accumulation of cash, reinforcing the solid position to capture growth opportunities



# 5 Clear Growth Avenues: Strategy to drive organic growth

Sustainable growth cycle, in which customers increase their engagement and consumption over time







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# Clear Growth Avenues: Expanding the user base

Expansion of the client base through entry into new geographies, launch of complementary products, and growth of the addressable market by targeting new segments and customer profiles

#### Main Drivers of the User Base and Revenue Streams in the Coming Years

Strategic expansion opportunities in segments that have not yet been fully explored, with high potential for addressable market expansion in the short and medium term



**New Geographies |** International Expansion with a Dedicated Commercial Structure

#### Strategic Entry Into the U.S. Market (1)

Aiming to diversify the client base, monetize new products, and capture operational efficiencies in a technology-driven environment undergoing rapid transformation

#### **Commercial Team Structured for Market Entry**

U.S. commercial strategy is structured around two main fronts:

- 1) Serving Brazilian clients operating or looking to operate in the U.S. the priority entry strategy, with dedicated commercial efforts both locally and within the Brazilian-American community
- 2) Targeting U.S.-based clients



**New Products** | Innovation and Fast Timeto-Market

#### **R&D Team Focused on Market Trends**

Examples of CSU Anticipating Market Demands:



1) AIA (CSU's proprietary AI Assistant), a smart advisor for credit cardholders, enhancing user experience and engagement



2) PIX Installments, launched before the Central Bank's official announcement, demonstrating the product's regulatory alignment and agility



**New Markets** | Penetrating High-Growth Verticals with Tailor-Made Solutions

#### **Expanding Footprint into Key Segments**

Sector-specific digital solutions designed to accelerate customer acquisition and penetration in sectors such as Public Services, Telecommunications and Insurance

#### **Continued Investment in Digital Experience (DX)**



Recent launches like IA Operator and IA Supervisor – generative AI tools driving productivity, operational scale, and enhanced customer experience

Expansion of markets and segments with new opportunities to monetize investments and increase the customer base







# Clear Growth Avenues: Expand the number and types of transactions per user

Improving the experience of users using CSU's platform is the main focus of the company's initiatives, with the aim of increasing customer engagement and the number of transactions per user

#### **Strategic Efforts to Drive Engagement**



#### **Loyalty Program Advisory Management:**

Specialized team that collaborates with clients to monitor program KPIs (such as redemption rate, most chosen products and main service demands), generating practical insights to increase user activation and engagement



#### **Direct Operational Impact:**

Customers report that engaged users  $^{(1)}$  of loyalty programs spend an average of 30% to 80% more than non-engaged users

#### **Ongoing Initiatives to Improve User Experience**



# Integration with Customers' Digital Channels

Connecting the CSU platform to customers' apps and websites via APIs, with SSO authentication and white label integration, providing a fluid and frictionless experience



#### **Expansion of Redemption Options**

Greater attractiveness of the programs with new redemption possibilities: physical points of sale, cashback on the invoice, and exchange for products and services offered by the clients themselves (e.g., insurance, pension plans)



#### | Active User Communication

Implementation of automated communication rules to encourage redemptions and promote benefits and services, increasing engagement and transactional frequency



# Using AI for Even More Personalized Customer Experiences

Use of AI to deliver personalized user experiences, helping issuers drive card activation and engagement — ultimately increasing transaction volume and frequency per user

The consultative approach and integrated solutions boost user engagement and increase the volume of transactions per customer, generating more value for shareholders



# Clear Growth Avenues: Efficiency in Operations

Proprietary technology delivering up to 40% cost reduction, 80% faster resolution times, and 95% fewer operational errors, driving efficiency gains across client operations

HAS TECHNOLOGY AS A KEY DRIVER OF OPERATIONAL EFFICIENCY...

+40% +80% +95% +15% +10 p.p

Productivity Gains Reduced Time to Resolve Customer Demands Reduction of Operational Errors Reducing the Retraction Rate Incremental Approvals

Still at an early stage, HAS is a transformative technology with significant potential to drive operational efficiency across client operations

#### ...AND POSITIONED TO UNLOCK EFFICIENCY GAINS ACROSS MULTIPLE SECTORS

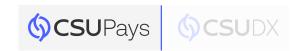


Our Hyperautomation solution, designed for high-volume, mission-critical processes, is fully equipped to serve both financial and non-financial sectors

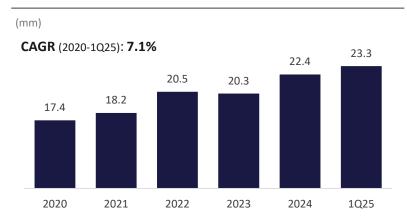




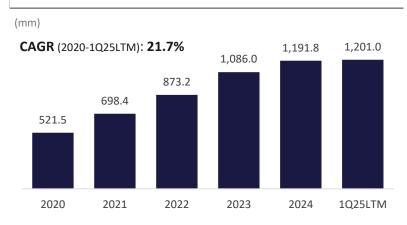
# **CSU Pays:** Double-digit growth with high profitability



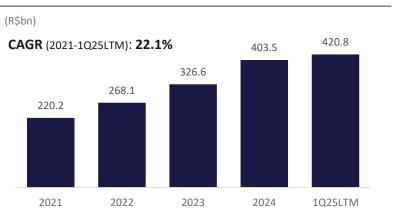
#### **Active Clients**



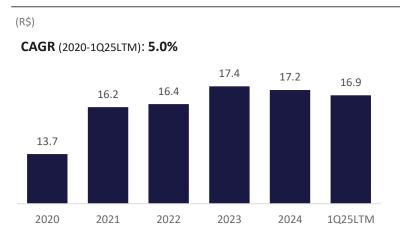
#### **Transactions Processed**



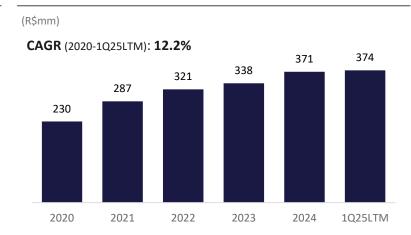
#### **Total Volume Processed (TPV)**



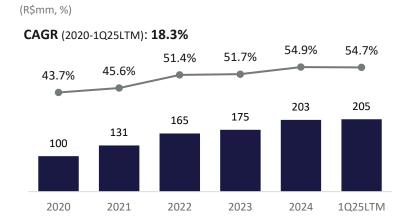
#### **Net Revenue per Active Clients**



#### **Net Revenue**



#### Gross Profit and Gross Margin (1)

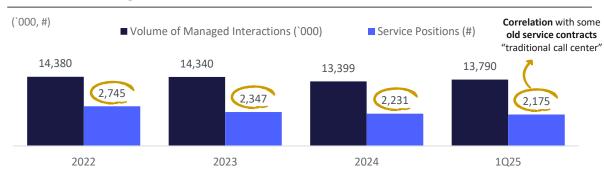




### **CSU DX:** Complete overhaul leveraging Al

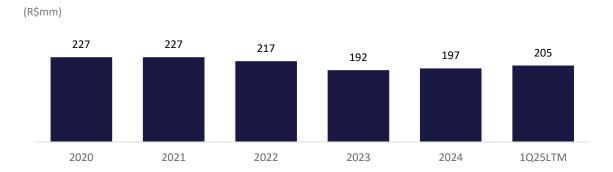


#### **Volume of Managed Interactions**



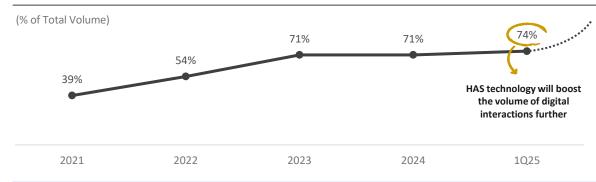
CSU DX has experienced a significant transformation, moving from a traditional call center to a digitalized model focused on artificial intelligence and automation ...

#### **Net Revenue**



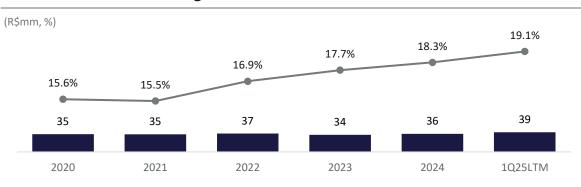
... as part of this transformation, the **company adjusted its revenue model**, which resulted in a small drop in net revenue in recent years ...

#### **Volume of Digital Interactions**



... with the growing digitalization and the demand for more agile experiences, the company has **invested heavily in technology to complement human service** with automated solutions ...

#### **Gross Profit and Gross Margin**



... however, this movement brought a **significant gain in gross margin**, reflecting efficiency gains already achieved and expected for the coming years



Source: CSU Digital

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