## Xavidxchange<sup>™</sup>

# 6 ACCOUNTS PAYABLE TRENDS SHAKING UP FINANCIAL SERVICES

LONG OVERDUE MODERNIZATION OF AGE-OLD PAPER PROCESSES CREATES BETTER WAYS FOR BANKS TO MANAGE INVOICES AND PAYMENTS.

Key industry trends will continue to evolve their accounts payable processes.

#### **M&A PUTS HEAVY DEMAND ON AP**

\$60 billion<sup>1</sup> in M&A is projected in 2022, making lots of work for AP departments. Automation helps integrate and smooth mission critical processes.



#### **AUTOMATION MODERNIZES FINANCIAL SERVICES**

59 percent<sup>2</sup> of CFOs surveyed project hybrid work is here to stay. Automated AP makes it possible while saving time and money.



AP teams can process invoices 3x<sup>3</sup> faster with automation, saving time for better use and eliminating the need for additional hires..

### DATA IS CRITICAL TO DECISION MAKING AND COMPLIANCE

AP staff at banks need 24/7 access to financial data. Automated AP platforms provide it.

#### FRAUD IS ON THE RISE

Banks are the third largest target of cyber criminals<sup>4</sup>. Automation provides transparency, controls and a safer alternative to checks—e-payments—to reduce the risk.

#### HYPER AUTOMATION PROMISES RELIEF

Machine Learning and Artificial Intelligence can reduce operational costs by 30 percent<sup>5</sup>. Banks are looking for an AP solution partner that can help them stay up to date with the newest technologies.

To learn more about how AvidXchange, a leading provider of AP automation software and payment solutions, can help you adapt to these new trends and others, please visit www.avidxchange.com.

1 S&P Global Market Intelligence press release, "S&P Global Market Intelligence 2022 banking industry outlook says pandemic

- response proves double-edged sword for U.S. banks."
- 2 FTI Consulting Report, "Emerging Danger A New Net Zero Industry?"
- 3 Deloitte, "Evolving from Controller to a Strategic Business Partner."
- 4 Nordlocker Research Report.
- 5 Gartner, eBook "Hyper Automation: Top Strategic Tech Trend for 2022.