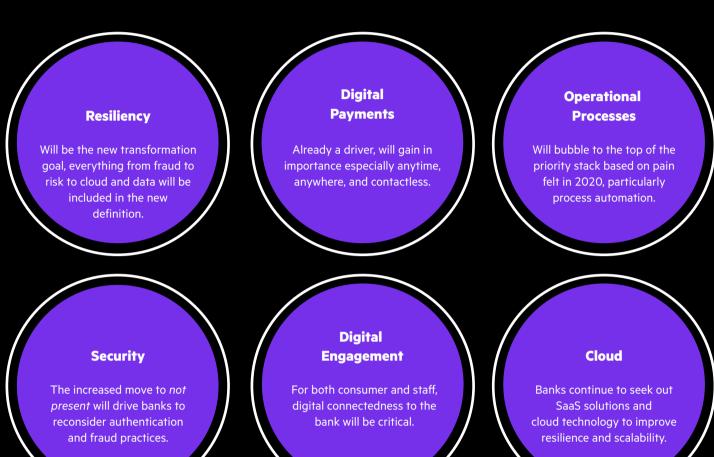
WITH AI

identity fraud³

YEARS OF DIGITAL TRANSFORMATION HAPPENS NOW IN MONTHS

1 billion 10 Years of e-commerce growth logins on mobile in 90 days1 banking app in 2020⁴ Mobile Cybersecurity Banking 8x Increase 1.2 quintillion of contactless card bytes of data every day¹ payments in U.S.5 Regulatory Customer **Fintech** • • • • • • • • • **Personalization** Compliance \$18.3 million 55 billion annual cost per company connected devices by 2022² of bank cyberattacks6 **Automation/ Blockchain Robotics** 1.2 billion \$726 billion the cost of synthetic annual value of digital

BANKS HAVE NEW REQUIREMENTS IN THE FUTURE



FRAUD DETECTION AND IDENTITY **CONVERSATIONAL AI AND**

UNLOCKING THE FULL POTENTIAL OF AI FOR BANKING

• Real-time calculation of risk and fraudulent exposure

VERIFICATION

- Accelerated diligence for AML/KYC compliance • Seamlessly authenticate users and identify and act on unusual behavior
- Scan payments, isolate transaction patterns, and flag anomalies in milliseconds
- **ROBOTIC PROCESS AUTOMATION (RPA)**

FOR DOCUMENT PROCESSING

• Extract meaning from documents, regardless of language

• Process applications with unstructured document types Eliminate tens of dollars per event of manual processing costs

Automate workflows to interpret documents and make human-like decisions

AUTOMATIC SPEECH RECOGNITION • Deliver better customer service outcomes from natural language inputs

payments in 20207

- Analyze video, audio content instantly for better customer support experience • Gain insights from every customer interaction
- Accelerate automation on daily processes
- RECOMMENDATION ENGINES FOR NEXT BEST ACTION
- Detect early warning signs of risk (defaults, bankruptcies, fraud, lawsuits)

Heighten productivity

Process larger models and more data for faster

 Increase conversion by providing personalized messages Improve customer loyalty and satisfaction

time-to-insight and efficient dispatching of resources



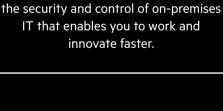
Al-as-a-Service

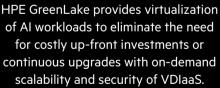
HPE GreenLake offers AlaaS, a pay-per-use consumption model with



On-premises







VDI-as-a-Service

Faster

Time-to-Value

Optimized for AI and data-intensive DevOps/MLOps software workloads, HPE Apollo 6500 supported by a robust



LEARN MORE AT hpe.com/info/ai

hpe.com/partners/nvidia

¹Bank of America, Forrester Analytics, ShawSpring Research, U.S. Department of Commerce 2019 ²Gartner ID 600430091 October 2019

5 KPMG, A Digital Divide June 2020 Capgemini and BNP Paribas 2020

accompanying such products and services. Nothing herein should be construed as constituting an additional warranty Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein

© Copyright 2021 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements

All third-party marks are property of their respective owners. **Get updates** a00112670ENW. Rev. 1

Make the right purchase decision. Contact our presales specialists.