

Number 287

Leveraging Emerging Technology and Fostering Innovation

Editor/Publisher

<u>lim Marous</u>, DBR Media, LLC

Issue

October 2021 — DBR 287

Cost: Individual Report: \$295; Enterprise-wide License: \$1795

Part of subscription

Size

23 pages, 7 tables/charts

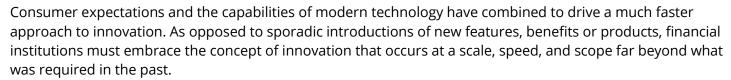
Ordering

Online at https://www.digitalbankingreport.com/dbr/dbr287

Email: admin@digitalbankingreport.com

By phone at: +1-216-218-4257

Abstract



Making effective use of modern technologies such as cloud computing, data analytics, and artificial intelligence will help support innovation at digital speed. These components are necessary to support both digital transformation and digital innovation.

Now more than ever, there is a greater value placed on "action over analysis," leveraging the power of trialand-error experimentation. Innovation success needs to occur both inside and outside the organization, rethinking existing processes and business models for a digital world.

The challenge is that innovation at scale usually creates tension between new and existing business models. Letting go of what worked in the past is difficult.

Strong leadership is required that can embrace change, take risks, and disrupt legacy thinking and processes. There needs to be a 'challenger mindset' that looks beyond small iterations of existing ways of doing business — extending the vision of what's possible.

Leaders must communicate a new digital vision that combines the potential of new technology, while looking to every person within the organization to help create ideas to improve the customer experience. There must be the elimination of fear and confusion around the massive changes to business as usual.

The winners in the future will be defined by those organizations that can leverage digital technologies to deliver a customer experience that goes beyond the ordinary. It is important for all financial organizations to make innovation and emerging technology a core competency. We would like to thank <u>Alkami</u> for sponsoring this white paper on the intersection of technology and innovation.

