

Latest Forrester research on VR, cloud adoption and more

According to recent research by Forrester, VR will not be ready for marketers until 2020 and public cloud adoption has increased dramatically in Europe, among other findings:

Virtual reality will not be ready for marketers until 2020: Marketers may be ramping up for VR, but Forrester Data
reveals that 42% of US adults online in 2016 hadn't heard about virtual reality headsets, and 46% said they don't see
a use for VR in their lives.

According to new research by Thomas Husson and Samantha Merlivat, critical-mass consumer adoption of high-end VR is still at least five years away.

Public cloud adoption continues to climb across Europe: In 2016, Germany had 43% cloud adoption, the highest
in the country compared to 38% in France and 36% in the UK. Public cloud migration is quickly becoming part of
enterprise cloud strategies - since 2014, adoption in Europe has grown from 14% to 39%, as seen in the data
spotlight below.

- Healthcare organisations lag in advanced analytics: Only 31% of healthcare data and analytics decision-makers
 the company surveyed were satisfied with the analytics in their organisations 15% lower than all other industries.
 As the need to generate and use patient insight grows, healthcare organisations must select the right vendors to
 advance their capability set. This vendor landscape summarises options on the road to advanced analytics.
- Who will become the first market globally to reach US\$1 trillion in online retail sales? According to new
 Forrester ForecastView data, China takes the title. eCommerce is booming in APAC, and approximately one-fifth of
 total retail sales will take place online by 2021 in Asia Pacific, with 78% of that coming from mobile. Online retail via
 mobile is expected to grow at CAGR of 15.6% to reach US\$1 trillion in 2020, up from US\$539 billion in 2016.
- Government technology spending outlook through 2018 Federal technology spending will shrink under the Trump administration (0.1% in 2017 and 0.6% in 2018), while state and local government spending will increase by 3-4% in 2017 and 2018. This is according to Forrester's new government sector tech spending outlook, which also reveals year-over-year growth since 2013 in regard to federal vs. state spending, with Forrester's forecast for 2016-2018, as seen in the data spotlight below.

FORRESTER RESEARCH

Forecast: US Government Sector Will Increase Tech Spending By About 2% In 2017 And 2018

US Government Sector Tech Spending Trends, 2017 To 2018

US government sector spending on tech goods and services and CIO staff (US\$ billions)



Source: US Commerce Department for 2010 to first half 2014 for business and government purchases of computers and peripherals, communications equipment, and software; US Census Bureau for tech consulting, tech outsourcing, and telecommunications services for 2010 to first half 2014; Forrester Research for these items in 2014 to 2016

*Forrester forecast

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