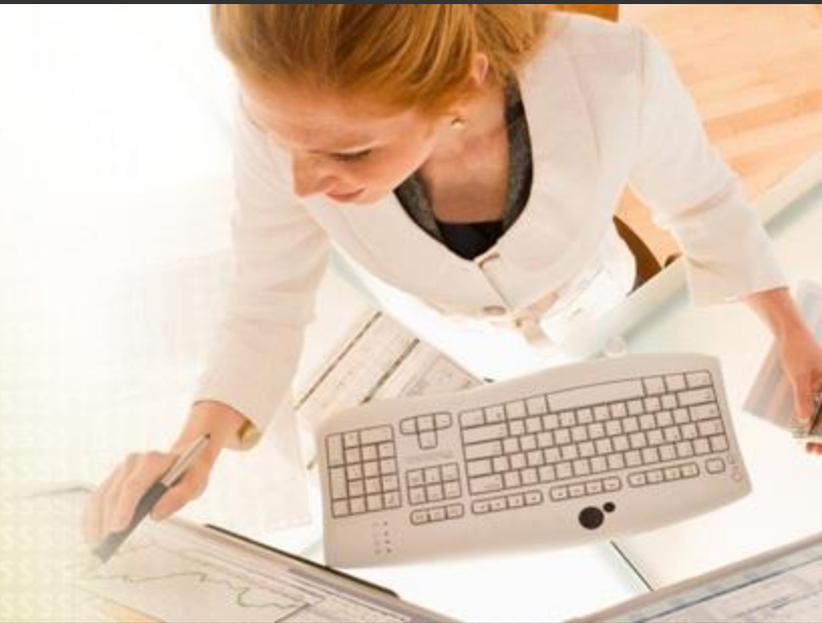


Walk a mile in their shoes



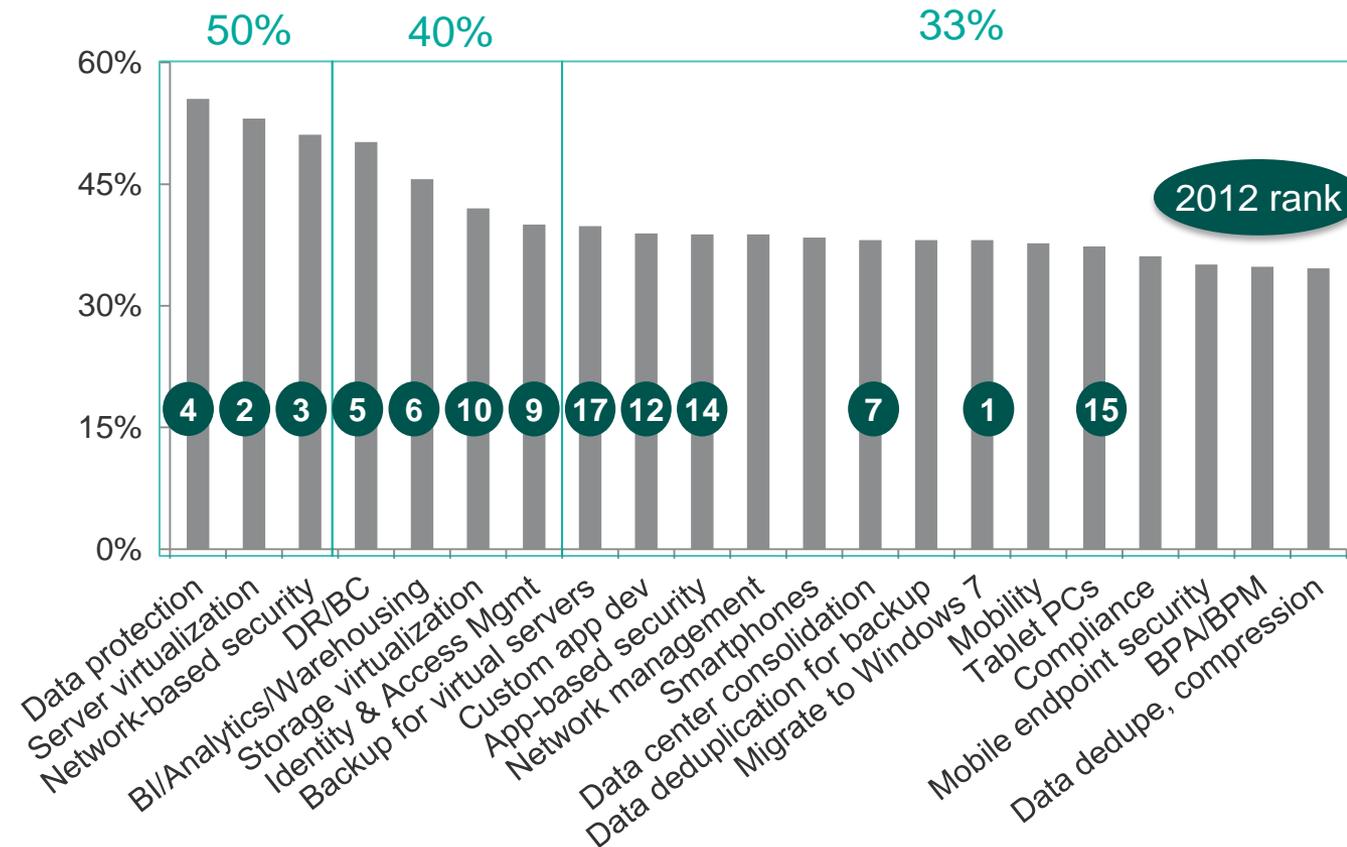
Insight from IT pros on what they expect from Midsize and Enterprise marketers to meet their needs

Jon Brown, Vice President, Market Intelligence

#TTGTSummit | www.techtarget.com/ForMarketers

Data protection, virtualization lead the pack of Top Tier 2013 projects

Which of these initiatives are you adopting?

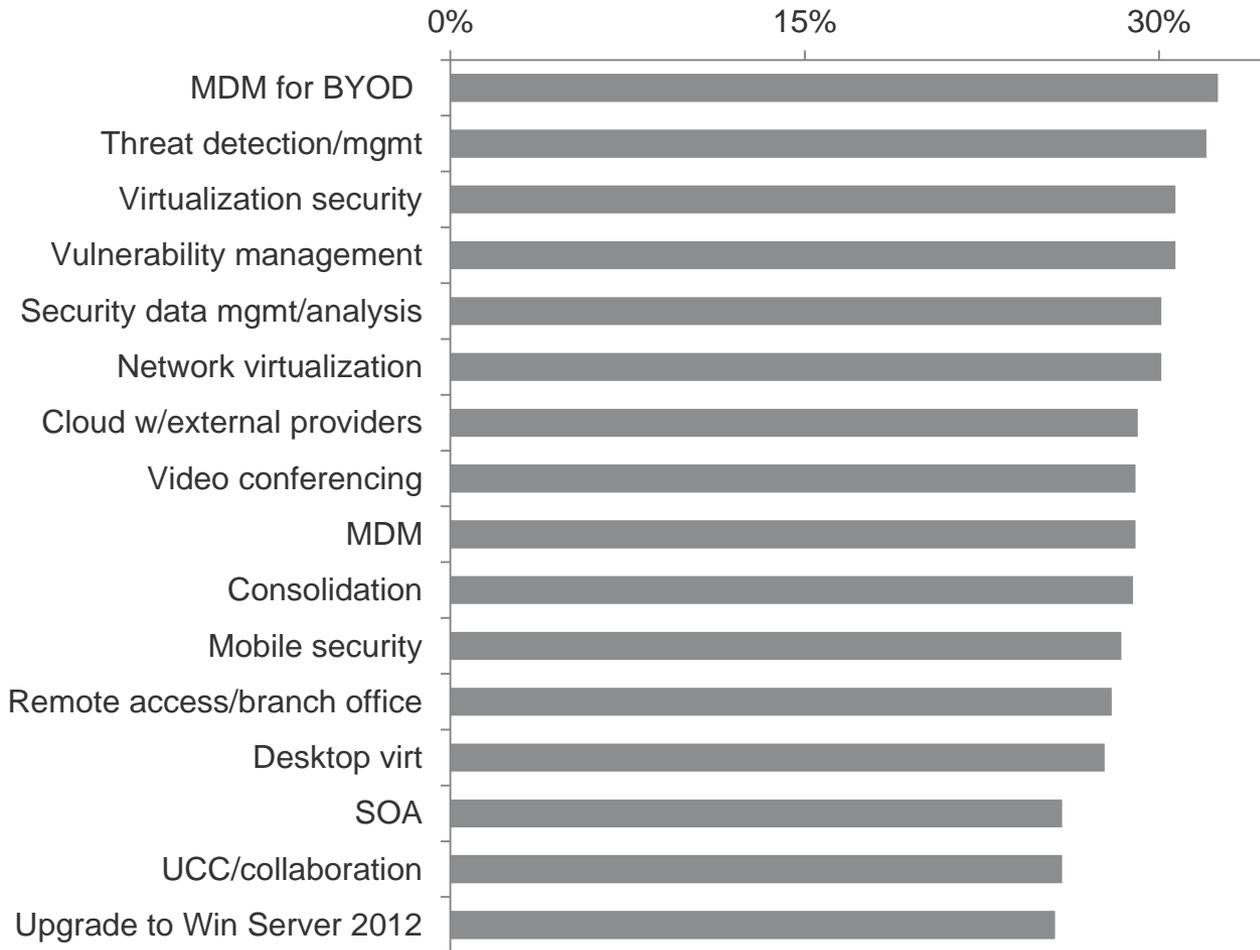


What does this mean for you?

The key IT initiatives

TechTarget's highly active audience

Many projects getting at least 25% adoption

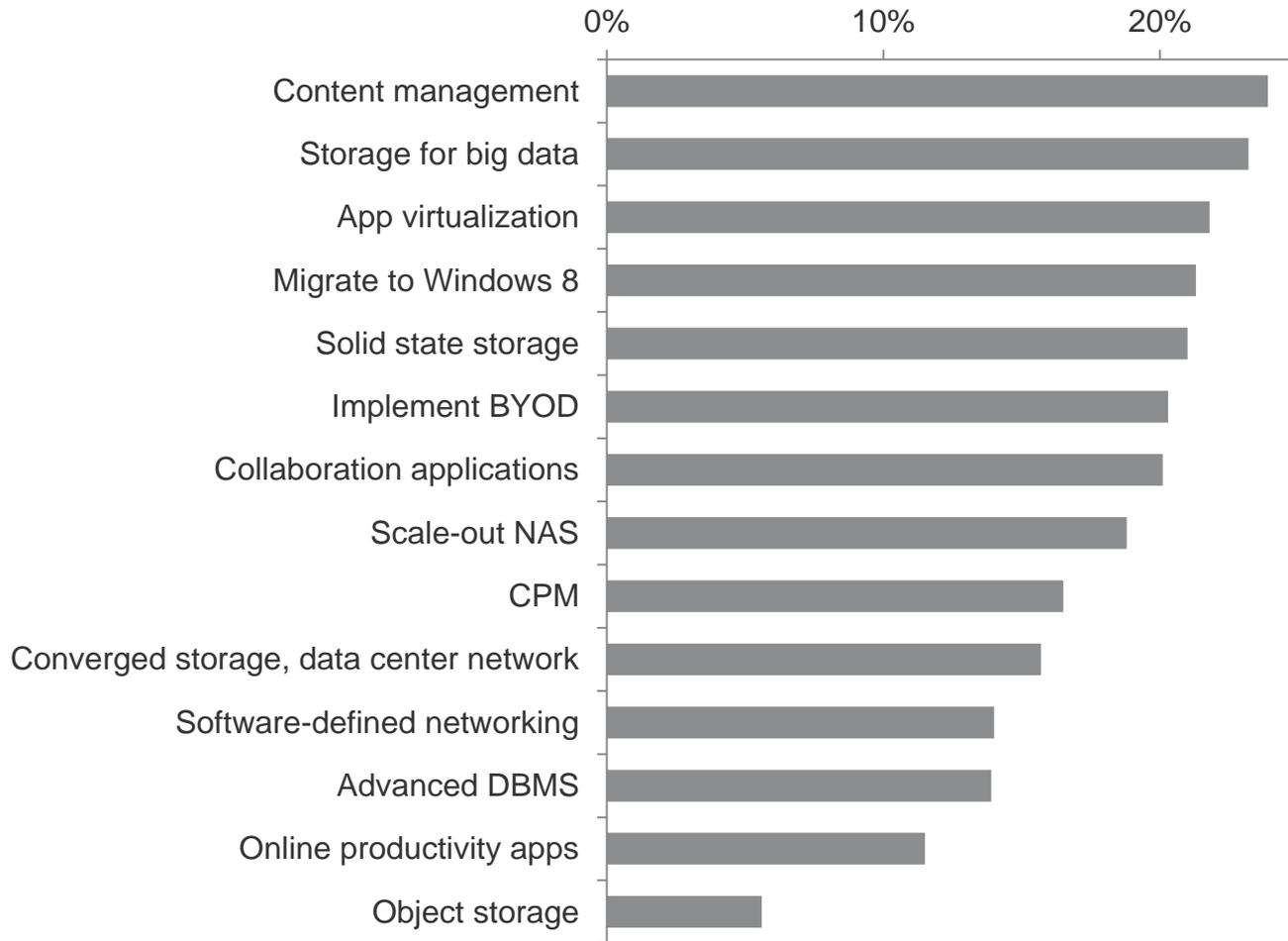


What does this mean for you?

BYOD continues to grow

Cloud with external providers

Some other buzzy projects charting well



What does this mean for you?

There are lots of IT projects out there



The Big Three

Use Market Maturities for Content Weighting

— Editorial
— Vendor

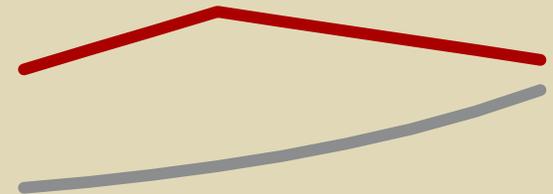
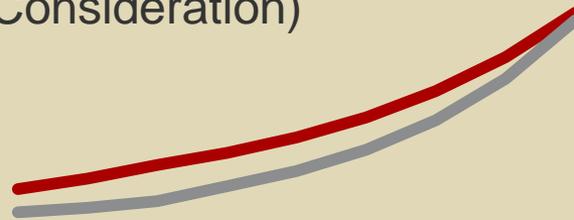
Increasing activities

Decreasing activities

Increasing Lead Ratio

Stage 2 – “Mainstream”
Asset Overweight
(Consideration)

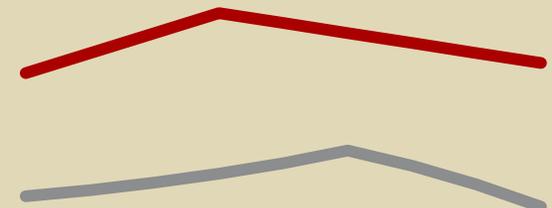
Stage 3 – “Maturity”
(Consideration, Decision)



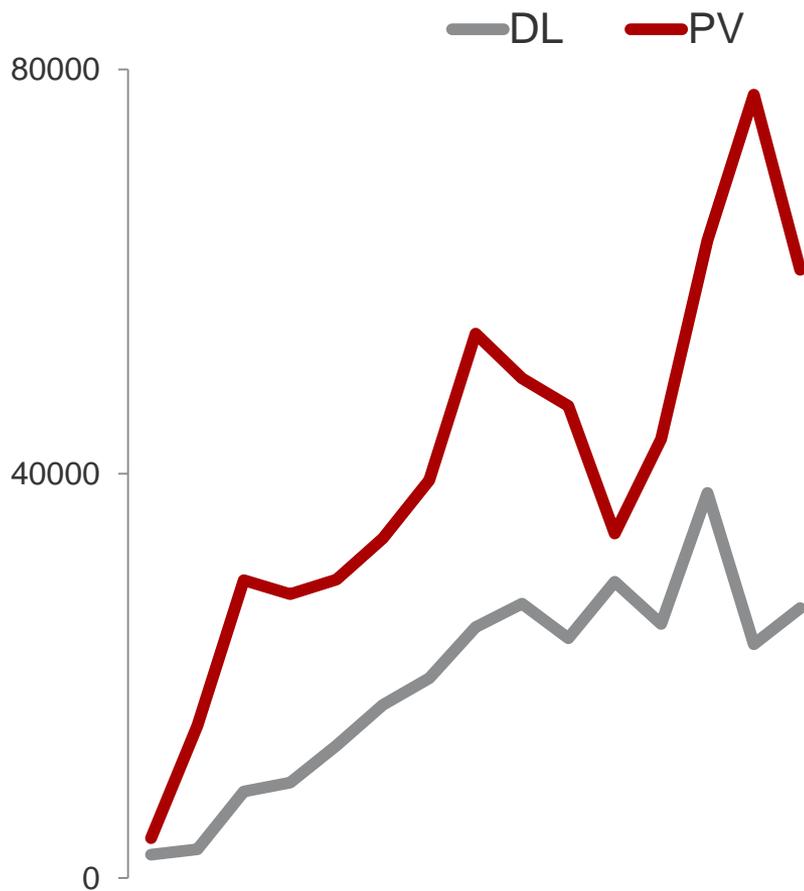
Decreasing Lead Ratio

Stage 1 – “Hype”
Asset Overweight
(Awareness)

Stage 4 – “Death”
(Decision)



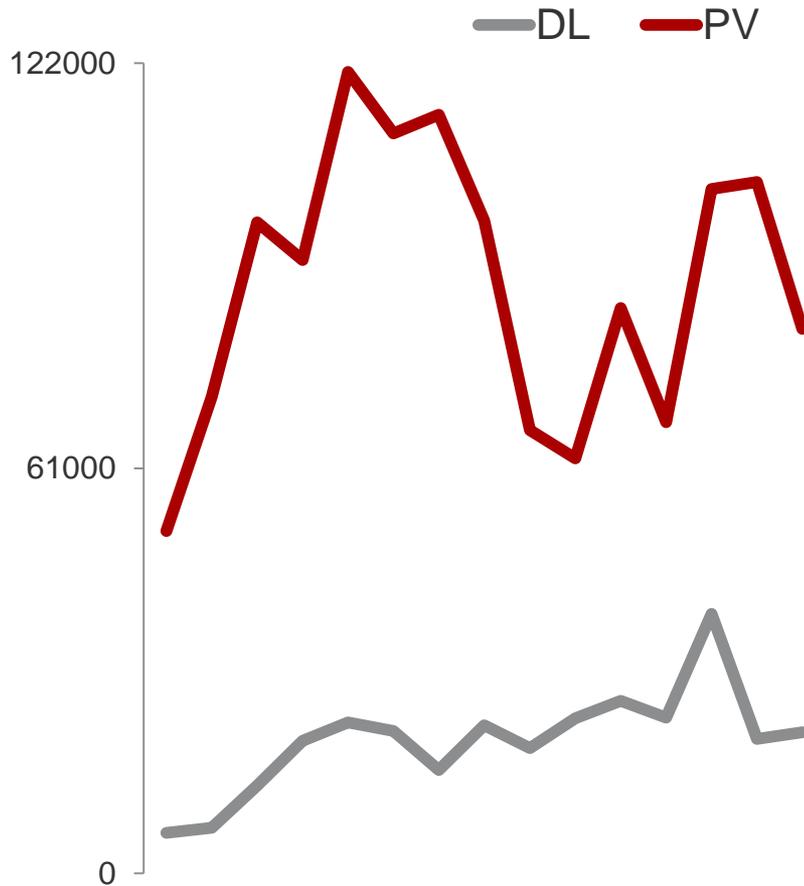
Cloud Computing—network-wide—going mainstream (slowly)



- Increasing PV's, Increasing DL's ratio
- Stage 2: Mainstream, possibly entering maturity
- Test & Dev and PaaS look to be hype stage now

Overweight consideration

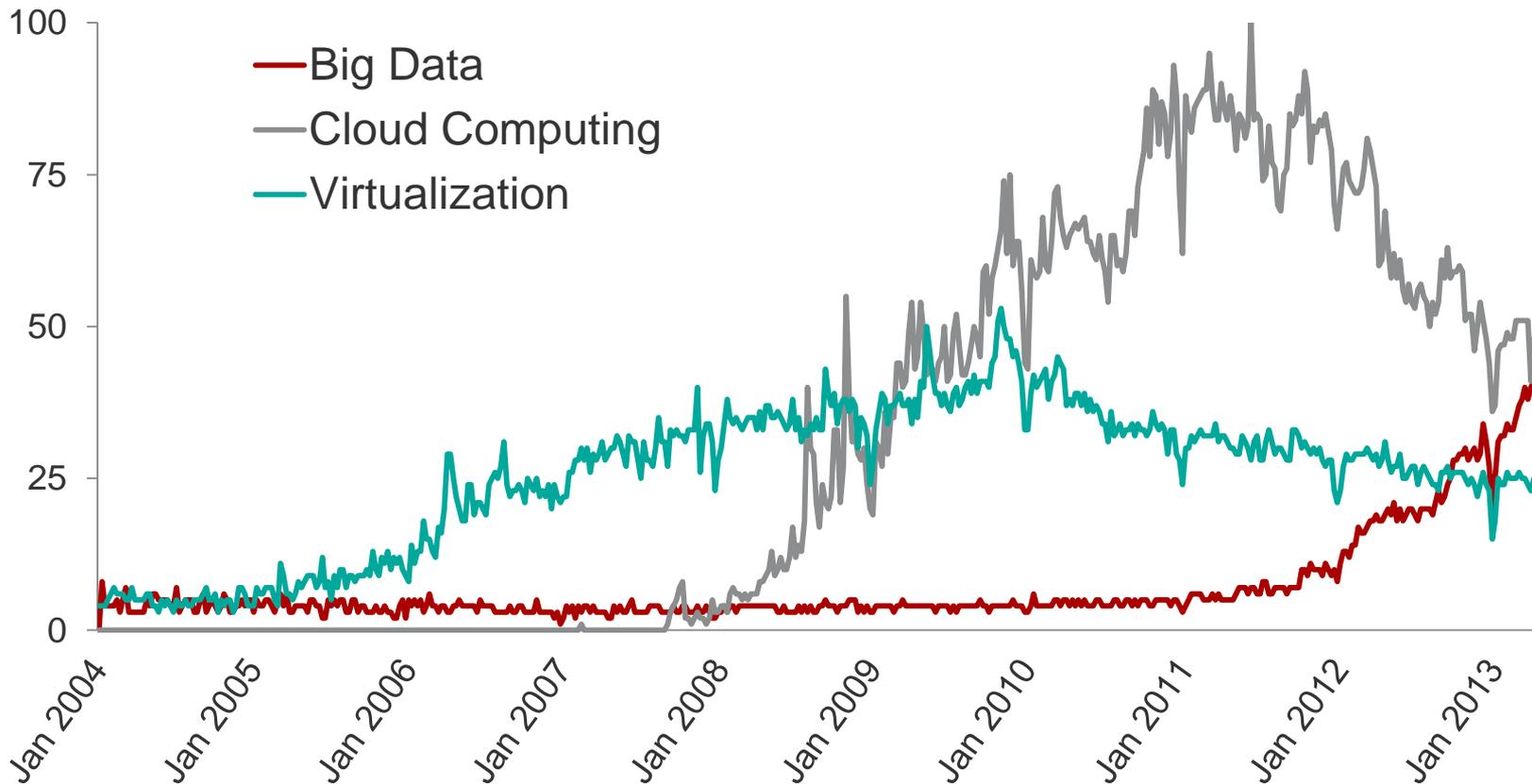
Fixed to mobile end user technologies



- Increasing PV's, Increasing DL's ratio
- Stage 2/3: Mainstream/mature
- VDI is earlier stage than rest of category (hype bordering on mainstream)

**Overweight consideration,
decision**

Big Data is in hype stage right now



Recap: Big Three

	Cloud	Mobile	Big Data
Current stage	Stage 2: Mainstream, possibly entering mature	Stage 2: Mainstream/ mature	Stage 1: Hype
Content	Consideration	Consideration and decision	Awareness

Who's doing this right?

SAS on **Big Data**—2013 Big Data Survey Research Brief



“Despite industry hype, most organizations have yet to develop, implement or execute a big data strategy”

Sophos on **Mobile Device Management**—Buyer's Guide



Mobile Device Management Buyers Guide

IT departments should be perceived as the lubricant in the machine that powers an organization, BYOD is a great opportunity to make life easier for your users. But convenience is always a trade-off with security. How do you strike a balance between security and productivity? In this guide we walk you through the factors you need to consider to find a mobile device management solution that best fits your needs.



Today's Senior IT Decision
Makers

Research and engagement preferences

More than half of IT research and buying teams consist of 5 or more members

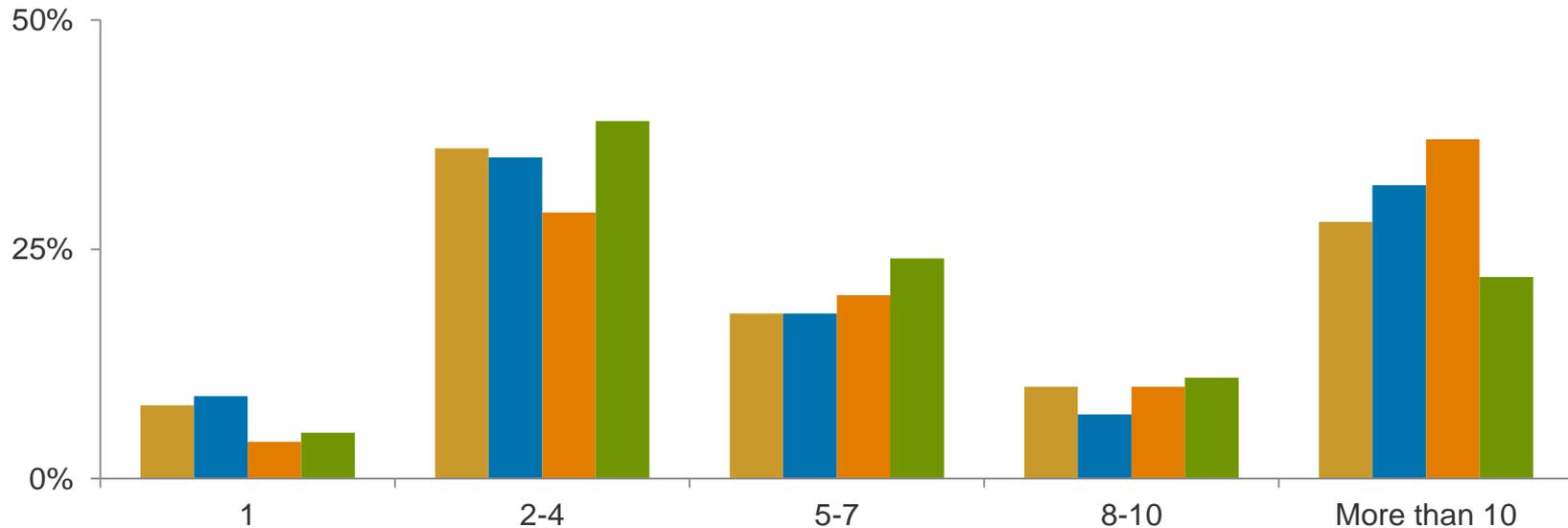
North America

EMEA

APAC

Latin America

How many people are typically involved in the technology research and purchasing process at your organization?



Research and purchase processes worldwide are 6 months or less

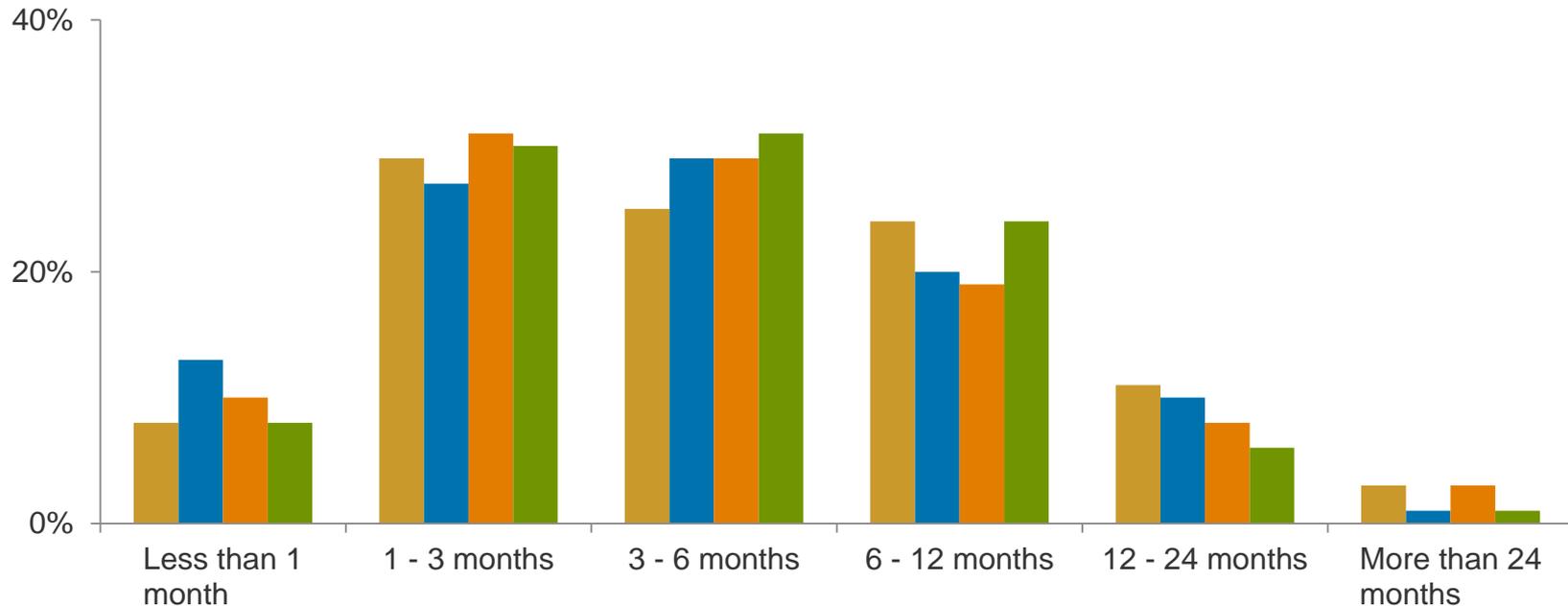
North America

EMEA

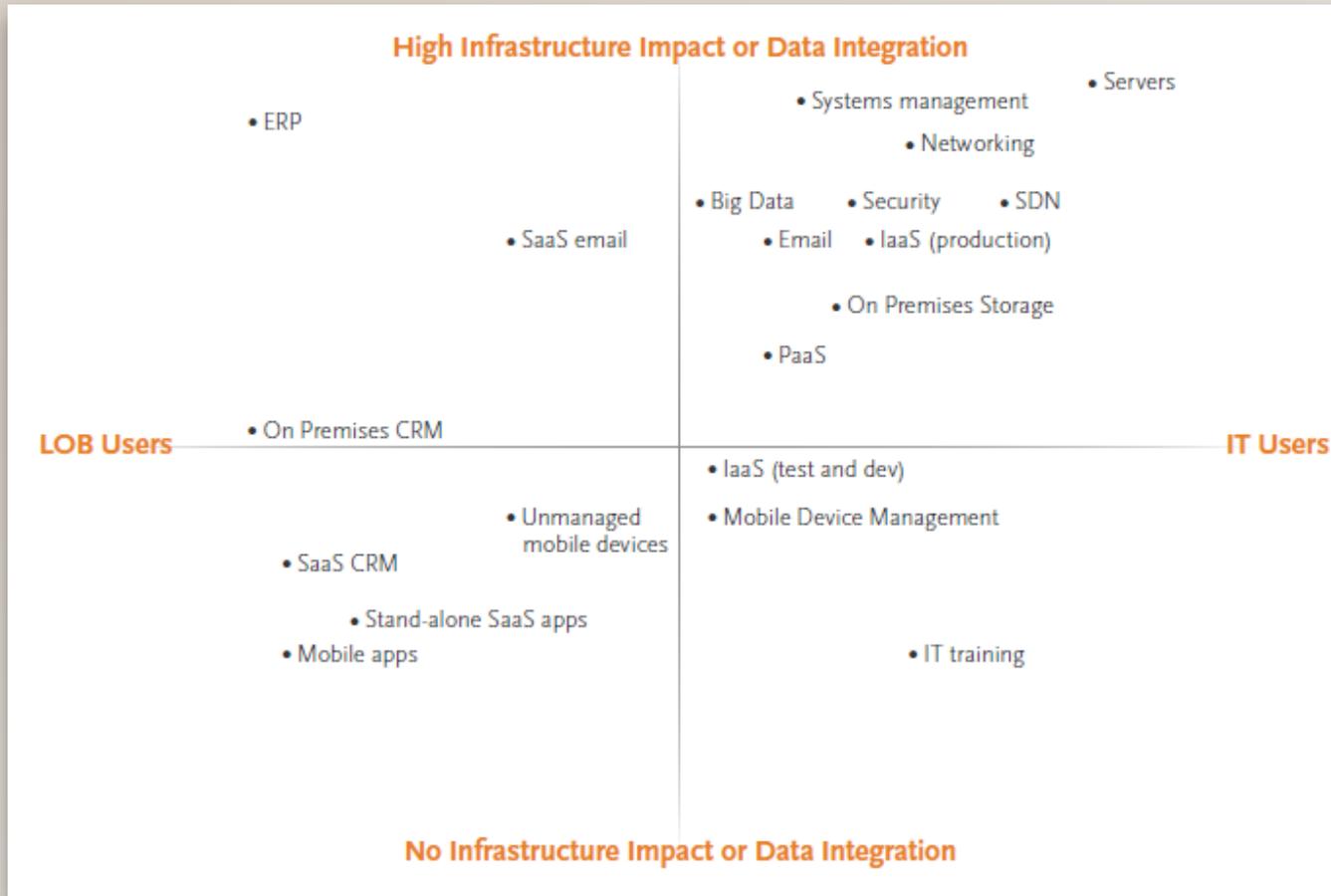
APAC

Latin America

On average, how long is your timeframe from identifying your technology need/problem to making your final purchase decision?



Line of Business Involvement



IT does 4/5th of research for corporate buys

Read the White Paper—“Don’t Miss the Mark”

Decision Axes for LOB marketing:

- Is END USER LOB or Technical?
- Does solution leverage / integrate existing infrastructure?

LOB involvement is focused at the very beginning

Let's meet today's panelists



Larry Bolick

Chief Information Officer
Aquent



Kevin Stokes

Chief Information Officer
Town of Brookline



Randall Gamby

Information Security Officer
Medicaid Information Service
Center of New York (MISCNY)





**Thank you to
our panelists!**