

FOUNDRY

Customer Engagement Study

Insight into the content types and vendor engagement preferences of IT decision-makers as organizations advance their use of technology to improve customer experiences and streamline processes.



Purpose and methodology

Survey goal

To gain a better understanding of the various types and volume of content consumed throughout the purchase process for major technology products and services. It also provides insight into the engagement preferences of IT decision-makers when it comes to technology vendor follow-up and relationships.

Total respondents 843

Collection method Online questionnaire

Number of questions 26

Region

North America 41%

EMEA 14%

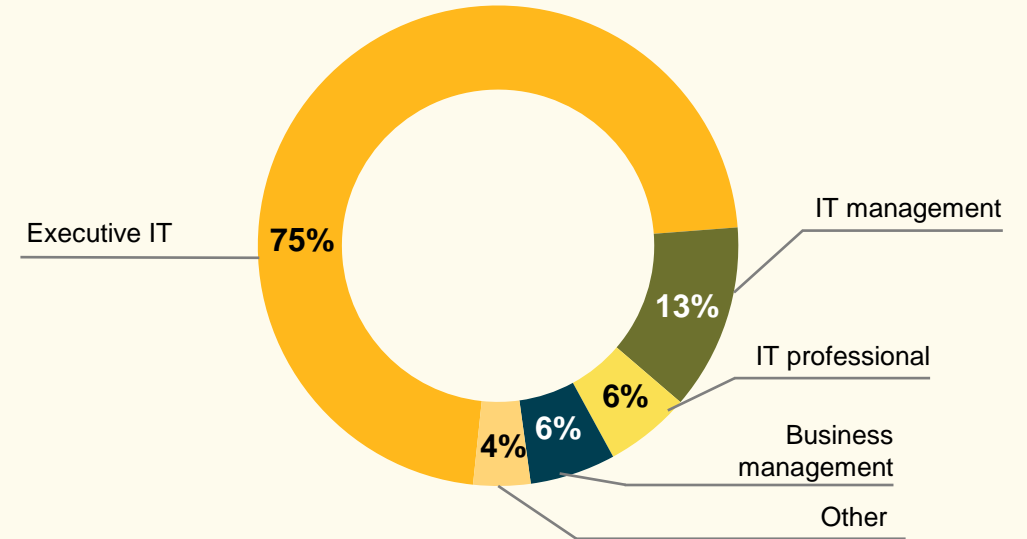
APAC 42%

Audience base CIO, Computerworld, CSO, InfoWorld, and Network World email invitations to audience base.

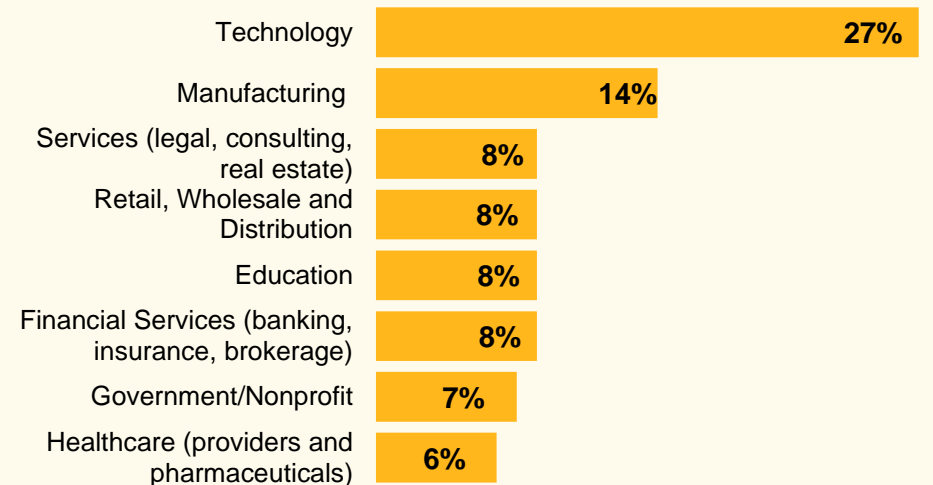
Average company size 14,493

IT leadership All survey respondents are involved in the purchase process for major IT or security products and services.

Job titles



Top represented industries



Only
44%
of downloaded work-
related content provided
ITDMs with value over the
past 6-12 months

Down from 48% in 2022

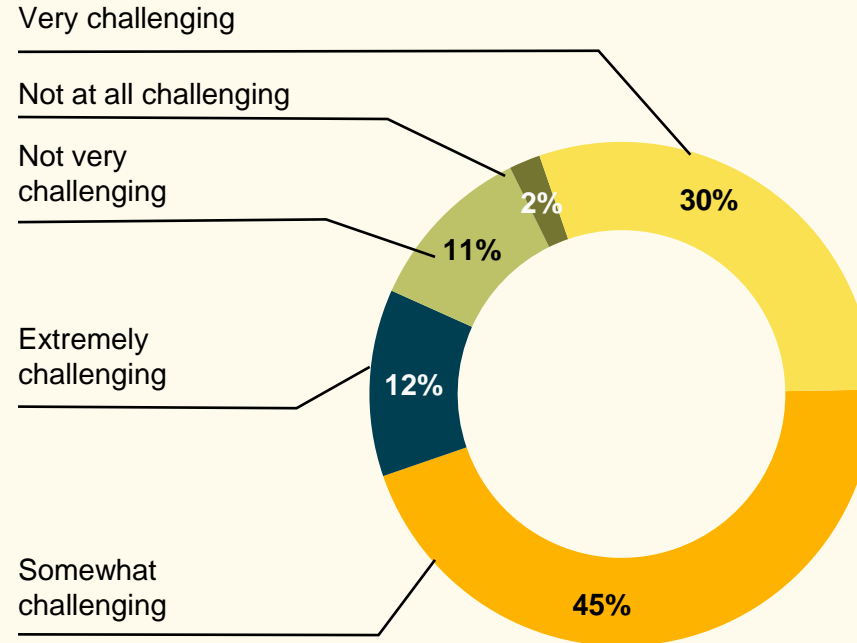
Question: Thinking of the work-related content that you have downloaded in the past 6-12 months (e.g., whitepapers, articles, reports, webcasts, podcasts, etc.), how much has ultimately provided you with actionable information?



Challenging to find high-quality content

87%

say it is challenging to find high-quality content.



The Challenge

- 39% Too much marketing hype/empty buzzwords
- 35% Lack of truly independent, unbiased information
- 27% Information is too general
- 24% Lack of relevant information
- 22% Hesitant to download because I don't want the sales follow-up
- 22% Incomplete or inconsistent technical info
- 21% Content overload
- 17% No visibility into the sources used to create the information
- 16% Uncertainty if content is produced by product experts or is AI generated
- 13% Too difficult to narrow search to filter for the most relevant content
- 12% Too many assets are gated

Question: Generally speaking, how challenging do you feel it is to locate enough high-quality, trusted information on major enterprise IT products and services to make an informed purchase decision with which you are comfortable? **Question:** What makes it challenging to find enough high-quality, trusted information on major enterprise IT products and services?


Relevant and consistent education is essential

72%



are more likely to consider an IT vendor who educates them through each stage of the decision process

71%



report that if a vendor does not supply educational content during research, it negatively impacts their impression

63%



say that educating non-technical functions within their organization requires more educational resources from vendors

Question: Thinking about your recent tech purchases, please rate your level of agreement with the following statements

In-person experiences being favored for demos, with some exceptions

			North America	EMEA	APAC
In-person demonstration of how the product works	1,000+ 60% <1,000 52%	56%	53%	55% #1	60% #1
Limited time, full function trial of product	#1 choice for ITDMs at tech companies 60%	49%	52%	43%	48%
Virtual live demonstration	Enterprise 46% SMB 38%	42%	56% #1	37%	32%
On-demand video/webinar demonstration of product		39%	42%	39%	36%
Non-timed use of product with limited functionality		29%	28%	27%	29%

Question: When evaluating a new product or service, which of the following product demo formats have you received the most value from/helped you make a purchase decision?

ITDMs engage with vendors differently depending on generation and firmographic details

		Boomers	Gen X	Millennials	Gen Z
Provide a great customer experience that I want to tell my peers about	48%	52%	53%	41%	36%
Provide timely, relevant content	43%	48%	45%	42%	23%
Provide content that offers “how-to” information	37%	38%	38%	41%	26%
Provide content that can’t be obtained easily, so I have inside information to share	37%	33%	40%	39%	35%
Offer information about a cause that my peers and I care about (e.g. STEM)	Enterprise 37% SMB 25% 31%	20%	33%	34%	38%
Incentivize me to share content	24%	18%	24%	31%	22%
Include interactive content (e.g., quick surveys, trivia questions, etc.)	20%	13%	18%	25%	35%
Provide content that stirs an emotional reaction (e.g. taking a stand on a technology issue/debate)	19%	9%	18%	27%	26%
Provide entertaining content (funny videos, etc.)	16%	8%	11%	27%	24%

Question: Which of the following might influence you to share information about an IT vendor with your peers?

Preferred event format has switched back to in-person

	In-person	Virtual
One-day conference	51%	Training/workshop 47%
Dinner meetings/conferences	45%	One-day conference 33%
One-day tradeshow	44%	Roundtable style events 30%
Training/workshop	42%	Multi-day conference 27%
Multi-day conference	39%	One-day tradeshow 23%

82%

have attended an **in-person** job-related event in the past 6-12 months

77%

have attended a **virtual** job-related event in the past 6-12 months

Question: Have you attended the following types of industry or job-related events in the past 6-12 months, either in-person or virtual?

#1 rule in tech advertising: provide value

Key 1 2 3

		North America	EMEA	APAC
Addresses our current challenges or business objectives	1,000+ 57% <1,000 46% 51%	56%	50%	46%
Something I have recently searched for	35%	38%	42%	31%
Comparable to one of my existing products	33%	31%	28%	36%
Informational content advertised	31%	31%	31%	32%
Competitor to a current vendor	27%	23%	24%	31%
About an existing, well-known vendor	22%	22%	22%	22%
Tailored based on my job title	17%	19%	18%	16%
Ad seamlessly fits into my content/user experience	16%	15%	20%	17%
I do not engage with online advertisements	10%	13%	10%	7%

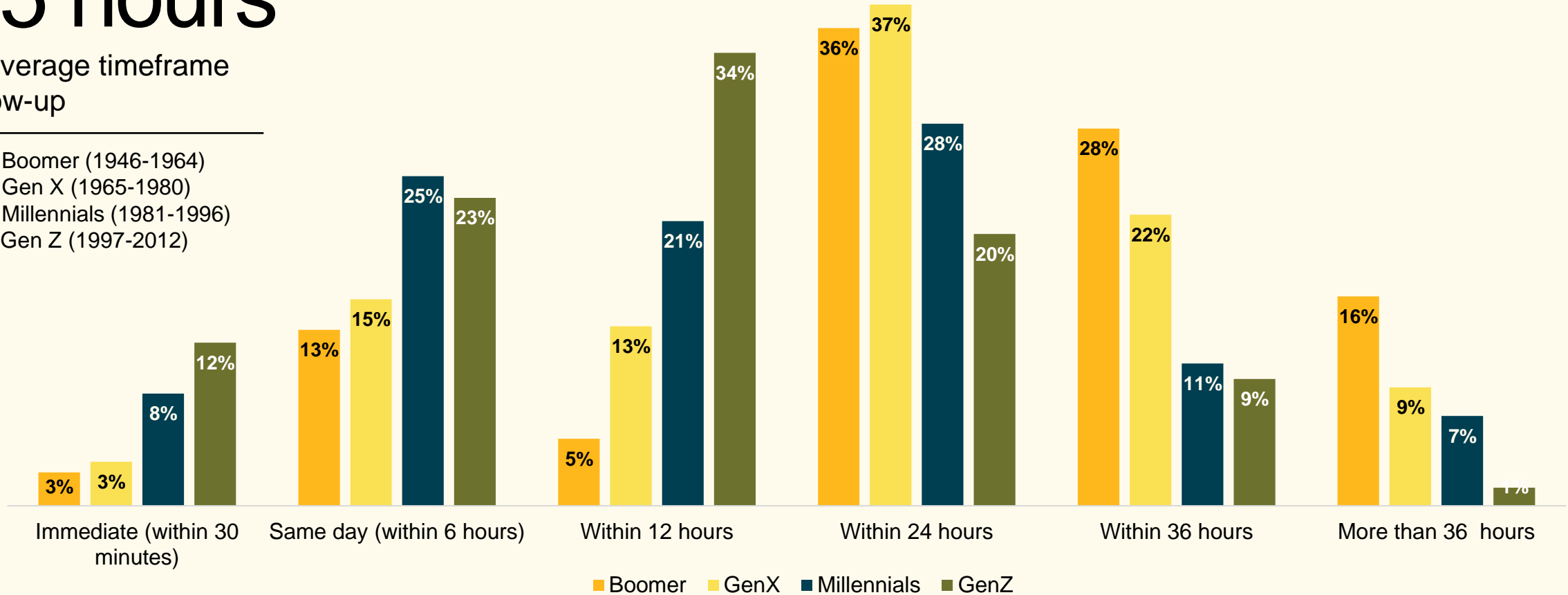
Question: Which of the following factors increase your likelihood of engaging in an ad?

Younger generations expect immediate response

17.5 hours

is the average timeframe for follow-up

22 hours Boomer (1946-1964)
19 hours Gen X (1965-1980)
14 hours Millennials (1981-1996)
11 hours Gen Z (1997-2012)



Question: After filling out a contact form to learn more about a product/solution (via email, “contact me” form on website, etc.) what is an acceptable timeframe for receiving a follow-up with the information you requested?