

Introducing Generation NOW...

Comprising:

Digital-Native Gen Y (aka Millennials, born 1981-1996) And Mobile-Native Gen Z (born 1997-2012)

Contents

Click a link below to jump to that section.

- 3 Introduction
- 4 Connected life
- 10 Future of content and apps
- 13 Making purchasing decisions
- 16 Personal data, privacy & trust
- 18 Study methodology
- 19 Next Steps: Recommendations for Consideration

Introduction

The collective attitudes of Gen Y and Gen Z toward connectivity, content and commerce over the past several years have significantly altered how brands attract and retain this demographic. COVID-19 has only served to accelerate the need to meet fast-changing demands in real time or risk irrelevance.

Countless studies show that those born digital (Gen Y, or millennials) and born mobile (Gen Z) – which together we are terming Generation Now – bring massive expectations to companies created in the internet era, as well as established brands with decades of service under their belts.

In February 2020 – just as the coronavirus was beginning to gain speed but was not yet declared a global pandemic – we conducted a follow-up study to our 2018 research tracking attitudes, interests and expectations concerning connectivity, content and commerce among different generations. (See study methodology, page 18.)

Just a few short months later, COVID-19 proved to be a generational watershed moment. What September 11th was to Gen X (born 1965 to 1980) and the Great Recession was to millennials, COVID-19 is to Gen Z: A period of time that fundamentally upended the world as they knew it, and ushered in a new – or next – normal.

So disruptive has COVID-19 been that it has thrust even die-hard Luddites into the digital age. While our new generational research shows that reliance on technology continues its rapid rise, the coronavirus accelerated its adoption, with "____ from home" (work, school, entertainment, exercise, graduations, birthdays, happy hours and more) going mainstream – literally overnight.

Now more than ever, end users demand that technology anticipates their every want and need, and provides personalized experiences through highspeed connections anytime, anywhere. But beware, our data shows that digital fatigue has been on the rise, even before COVID-19 entered the picture.

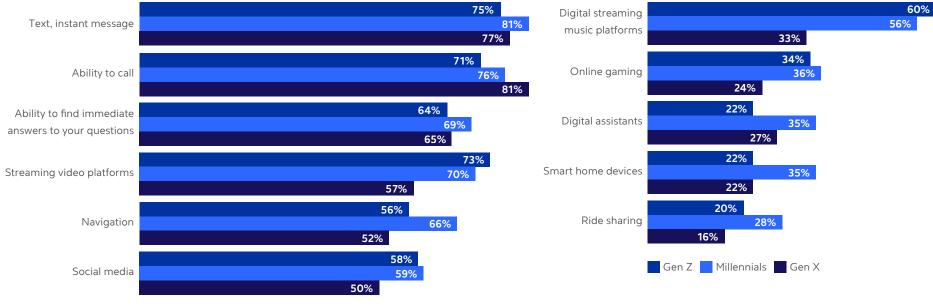
Connected life

According to our survey, 78% of Gen Z and 79% of millennials say that connected technology makes their lives easier, and 42% of Gen Z and 48% of millennials talk with a connected device (Siri, Alexa, Google Assistant, etc.) in some way every day.

All generations depend on a wide variety of specific technologies in their daily lives. Gen Z and millennials depend the most on texting and instant messaging, while Gen X depends the most on their ability to call.

Dependence upon in current daily life

Percentage of people who responded "depend on" or "completely depend on."

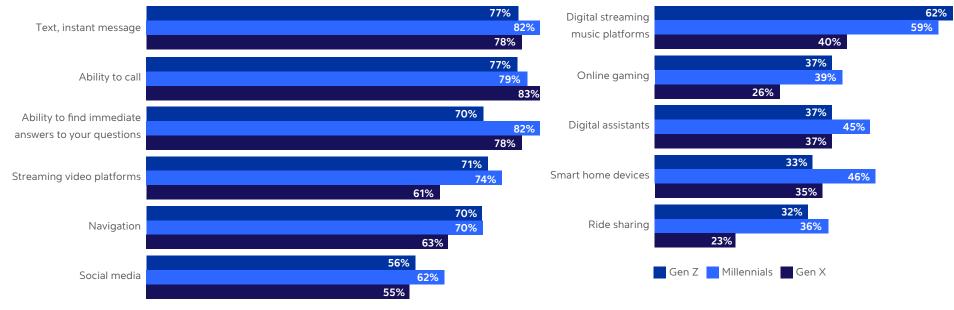


Even before the pandemic, respondents from all surveyed generations said they foresee an increase in technology dependence in almost every category in the near future.

Consumer reliance on digital connections or tools stays strong across all categories. In fact, technology dependence is expected to increase, as summarized on the following page.

Projected dependence in daily life in two to four years

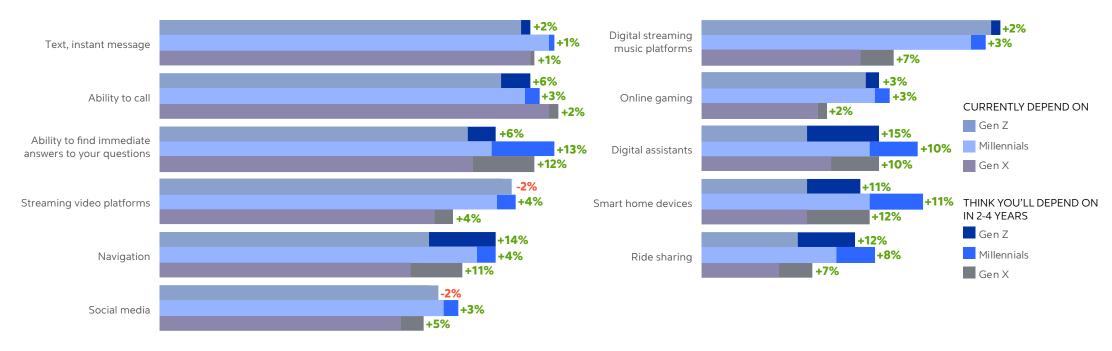
Percentage of people who responded "depend on" or "completely depend on."



Double-digit growth is foreseen in technology dependence for multiple categories in the near future (two to four years).

One example is smart homes. While today digital dependence on apps and devices that run homes doesn't rank high on the list of technological priorities, in coming years respondents predict sharp increases (double digits in many cases). The same can be said for navigation apps and virtual digital assistants. Add the "____ from home" shift brought on by COVID-19 and we now have the need for *very* smart homes – ones designed for school, work, entertainment and more. The dependence on technology has only increased in our current era of doing *virtually everything* at home.

Difference between dependence now and in two-four years



Percentage of people who responded "depend on" or "completely depend on."

The dependence on technology has only increased in our current era of doing *virtually everything* at home.

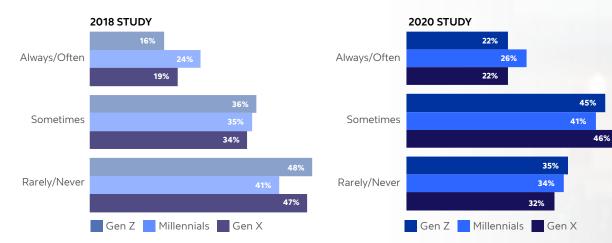
8 / Catering to 'Generation Now': Making Digital Connections Intelligent, Personal and Always-On

< Back to Contents

Even before the coronavirus hit, people in these age groups were suffering from digital overload, and feeling the need to get away from technology completely.

Respondents now feel more of a need to escape technology than they did two years ago – an increase of 8% among millennials and 15% among Gen Z respondents, who say they need at least some time to escape technology. As noted, our survey was completed a month before the pandemic prompted shelter-in-place orders. In that short period of time, technology has permeated even more of our lives and increased digital exhaustion, as evidenced by a new phenomenon known as "**Zoom fatigue**."

All generations feel more of a need now to escape technology completely^{*} than they did two years ago



* I.e., find a place where there is nothing connected.

Source: Cognizant/The Center for Generational Kinetics survey, February 2020 Figure 4

< Back to Contents

Future of content and apps

10 / Catering to 'Generation Now': Making Digital Connections Intelligent, Personal and Always-On

< Back to Contents

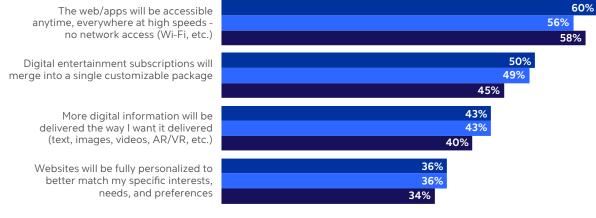
No one is walking away from technology, of course. In fact, brands will win the hearts, minds and wallets of Gen Now by delivering unique experiences – when and how they want them.

These generations have high hopes for what technology will deliver. One example is digital entertainment. With hundreds of streaming services (and the growing cost to consumers of having multiple streaming subscriptions), respondents expressed a desire for the way content is offered to be simplified, with nearly half (48%) saying they hope digital entertainment subscriptions will merge into a single customizable package.

High-speed internet accessible everywhere and merged digital entertainment subscriptions are the technology advances that consumers *most want to be true* in the near future.



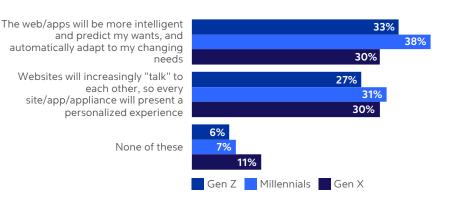
Technology desires for the near future (two to four years)*



*Respondents selected all that apply.

Source: Cognizant/The Center for Generational Kinetics survey, February 2020

Figure 5

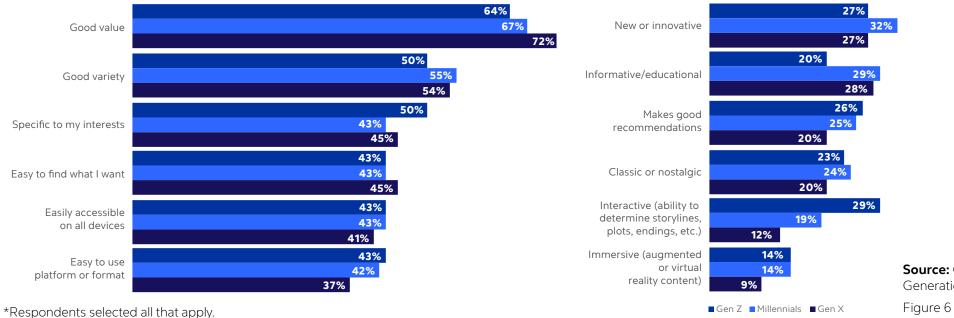


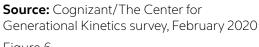
Generation Now embraces the connected life, as long as it's streamlined and efficient.

The survey showed different generations shared strong opinions about what they expect from their digital world: Above all, they want easiness and simplicity – in content experiences, home/device connectivity and disconnecting when users need a digital break. Across the generations, "direct-to" subscriptions (content and apps) are increasingly a part of life, a trend which has accelerated during COVID-19. Free trials are luring subscribers, but nearly 20% of Gen Now say streaming subscriptions are not worth it. It will be important to keep a close watch on the value delivered to customers to minimize subscriber churn after the free trial period.

Across generations, good value is the most important element making content worth paying for.

What most constitutes content worth paying for?*





Making purchasing decisions

Price and quality remain top considerations for millennial and Gen Z consumers.

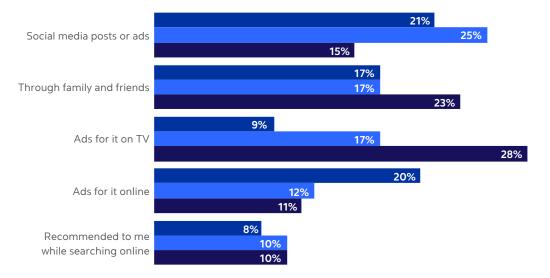
Our study showed that the two most important factors for Gen Y and Gen Z when making a purchasing decision is that it is "reasonably priced" and "high quality," with price being decisive to 74% of Gen Z and 82% of millennials, and quality critical to 75% and 81%, respectively. Even amidst the pandemic, an ongoing Morning Consult study of Gen Z on May 1-3, 2020 found that Gen Z picks quality (with 75% saying it has a somewhat strong impact on brand loyalty) and price (with 74%) over other brand characteristics.

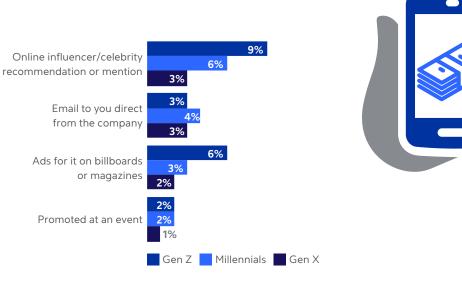
But how these consumers learn about new products and services, and ultimately what prompts them to buy, are very different among the generations.

Different generations learn about new products from very different sources.

Gen X typically learns about new products from traditional TV, family and friends, while millennials and Gen Z learn about them from social media posts. Also, Gen Z, more than any other generation, learns about new products from online ads.

How generations typically learn about new products





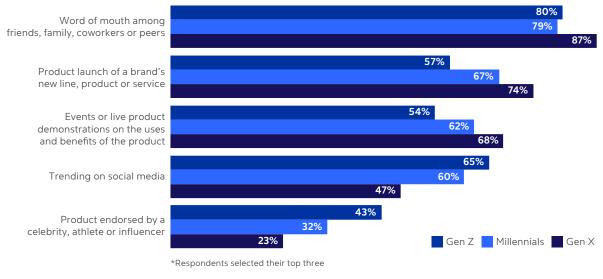
Word of mouth is the most important factor influencing all generations to try a product.

Gen Z is more likely than older generations to be swayed by products that are trending on social media or endorsed by a celebrity.

Word of mouth, product launches and live product demonstrations would most influence consumers to try a new product.

This is especially true for Gen X, while Gen Z, more than older generations is influenced to try a new product because it's trending on social media or it's endorsed by a celebrity, athlete or influencer.

What factors most influence generations to try a new product*



Source: Cognizant/The Center for Generational Kinetics survey, February 2020

Figure 8

Personal data, privacy & trust

All generations studied are concerned about data privacy and worried their personal information could be used against them - with older consumers more concerned than their younger counterparts. But millennials and Gen Z are willing to provide some personal data in exchange for a more rapid online experience.

Our research shows a significant number of people are willing to provide highly sensitive personal data to gain a more customized online experience. For example, nearly one fourth (23%) of total respondents said they'd be willing to provide their social security number, 40% would provide passport information and 54% said they'd be willing to provide family and friend information. While alarming, it certainly points to the premium people place on personalized experiences.

All generations are more likely to provide their personal data in order to speed up an online experience compared to better customizing it

LIKELIHOOD OF PROVIDING YOUR PERSONAL DATA TO BETTER CUSTOMIZE AN ONLINE EXPERIENCE* 30% Very likely 43% or likely 38% 40% Neutral 36% 38% 30% Not at all likely 21% or not likely 24% Gen Z Millennials Gen X

43% Very likely or likelv 42% 33% Neutral 33% 35% 24% 19% 23% Gen Z Millennials Gen X

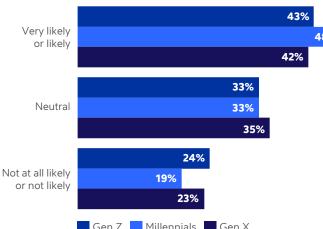
* E.g., allowing browser cookies to track online behavior.

* E.g., accepting cookies to tailor relevant content; use of auto-fill forms on social platforms: etc.

LIKELIHOOD OF PROVIDING YOUR PERSONAL DATA

TO SPEED UP AN ONLINE EXPERIENCE*





Study methodology

- Custom 31-question survey (26 new questions, 5 repeat questions from 2018 study) designed collaboratively by Cognizant and The Center for Generational Kinetics (CGK).
- The study was administered to 2,000 U.S. respondents ages 15 to 53.
- The sample was weighted to the U.S. Census for age, region, gender and ethnicity.
- Survey was conducted online from February 21, 2020 to March 2, 2020.
- Figures are statistically significant at the 95% confidence level. Margin of error is +/- 3.1 percentage points.
- Note: "Total" in any graph represents the sample as a whole. In an instance that a chart total for a single select question does not add to 100%, please note that this is due to the minimal effect of rounding.

Next Steps: Recommendations for Consideration

Tapping the potential of a highly connected group: Where to begin

Over the next three decades, millennials and Gen Z are expected to drive the U.S. economy. And Gen Now will increasingly live more connected lives in years to come. Cable and telecommunications, media and entertainment and internet/over-the-top companies should take a number of actions to capitalize on these trends:

- I Speed up and simplify the online user experience including digital connections, home networks and device maintenance.
- I Build trust through transparency. While concern over the use (or abuse) of personal data remains high, actual online behaviors haven't changed much. However, with or without government intervention, brands must take bold steps to deliver on the value exchange between customer and company so that technology can intelligently anticipate wants and needs and do so in a simple, transparent way that builds trust.
- I Focus on value. Answer this question from a customer's perspective: Is it worth it? This applies to connectivity, content and commerce. For example, there's a short "honeymoon" phase with subscription services at the moment, with the vast majority of respondents saying streaming content adds value. But keep an eye on the one-fifth who disagree.
- I Apply technologies that give a more complete view of the customer, predict and improve services offered, and allow intelligent offerings to be brought to market at an even faster pace.



Learn More

Visit Cognizant to learn more about this study and how we are helping companies create new customer experiences and offerings that drive profitable growth.

Contact Sara Mihan, and Tara Whitehead Stotland to discuss further.

About Cognizant Consulting

Cognizant Consulting combines deep domain expertise with advanced technology thinking to help global 2000 companies worldwide accelerate their digital journeys. By orchestrating capabilities across strategy, design, IT and industry/functional knowledge, we help clients solve their toughest business-technology challenges at speed and scale, and lead in today's dynamic digital age - while planning for whatever tomorrow brings. We do this by applying a keen understanding of the uniquely human aspirations, behaviors and needs of our clients' customers and employees to first envision and specify, and then deliver and extend modern digital solutions that enable leading players to differentiate and ultimately separate from the competition. Learn more by visiting us at www.cognizant.com/consulting.

About Cognizant

Cognizant (Nasdaq-100: CTSH) is one of the world's leading professional services companies, transforming clients' business, operating and technology models for the digital era. Our unique industry-based, consultative approach helps clients envision, build and run more innovative and efficient businesses. Headquartered in the U.S., Cognizant is ranked 194 on the Fortune 500 and is consistently listed among the most admired companies in the world. Learn how Cognizant helps clients lead with digital at www.cognizant.com or follow us @Cognizant.

Cognizant

World Headquarters

500 Frank W. Burr Blvd. Teaneck, NJ 07666 USA Phone: +1 201 801 0233 Fax: +1 201 801 0243 Toll Free: +1 888 937 3277

European Headquarters

1 Kingdom Street Paddington Central London W2 6BD England Phone: +44 (0) 20 7297 7600 Fax: +44 (0) 20 7121 0102

India Operations Headquarters

#5/535 Old Mahabalipuram Road Okkiyam Pettai, Thoraipakkam Chennai, 600 096 India Phone: +91 (0) 44 4209 6000 Fax: +91 (0) 44 4209 6060

APAC Headquarters

1 Changi Business Park Crescent, Plaza 8@CBP # 07-04/05/06, Tower A, Singapore 486025 Phone: + 65 6812 4051 Fax: + 65 6324 4051

© Copyright 2020, Cognizant. All rights reserved. No part of this document may be reproduced, stored in a retrieval system, transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, without the express written permission from Cognizant. The information contained herein is subject to change without notice. All other trademarks mentioned herein are the property of their respective owners.