salesforce research

INDUSTRY RESEARCH: PUBLIC SECTOR

2017 Connected Citizen Report

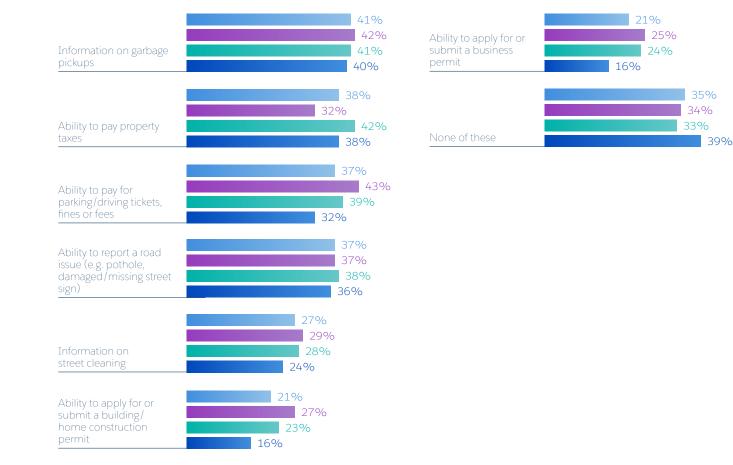
Insights into how citizens connect with their governments via technology

Introduction

To understand how Americans today engage with local and federal government agencies, Salesforce released its "2017 Connected Citizen Report." The survey was conducted online by Harris Poll on behalf of Salesforce, Dec. 9-13, 2016, among 2,057 adults, ages 18 and older, in the United States. The report found that some Americans said their local governments do not provide many general services – such as being able to report a road issue or apply for/submit a business permit – via modern digital channels. In addition, more than half of Americans would be open to their taxpayer money going to research forward-looking technologies for their cities, assuming it is for services they would find helpful. Finally, while most Americans agree they have better experiences communicating with private enterprises than government agencies, many that did engage with the Internal Revenue Service (IRS), Health and Human Services (HHS) or the Veterans Affairs (VA) in the past 12 months reported positive interactions overall.

I. How citizens interact with local government agencies today

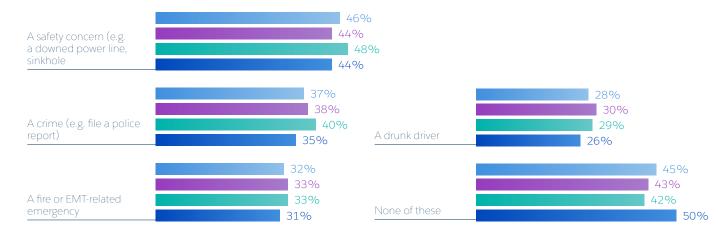
Many Americans seem to be either unaware or believe their local governments lack the ability to provide citizen services through digital channels, such as smartphone apps, email or websites. Which of the following general services does your local government provide to citizens via digital technologies (e.g. via smartphone app, email, website, social network or other modern communication channels) and not simply a phone call? Select all that apply.



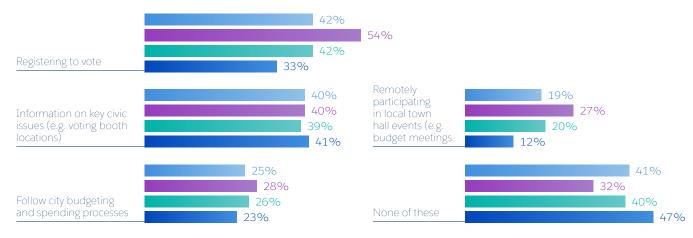


- Millennials (18-34)
- Generation X (35-54)
- Baby Boomers (55+)

Only 38% of Americans said they can pay property taxes – and only about 1 in 5 say they can apply for a home construction or business permit (21%) – through modern channels. In addition, when it comes to civic engagement, only 19% say they can participate remotely in local town hall events using digital technologies. Which of the following public safety issues are you able to report to your local government via digital technologies (e.g. via smartphone app, email, website, social network or other modern communication channels) and not simply a phone call? Select all that apply.



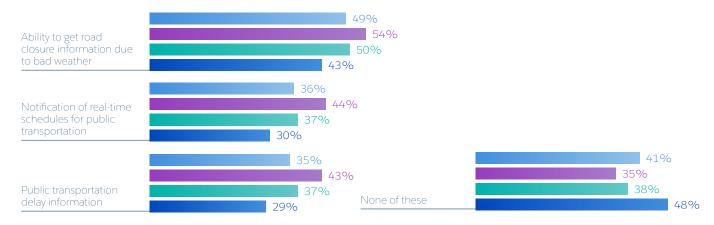
Which of the following civic engagement services does your local government provide access to via digital channels (e.g. via smartphone app, email, website, social network or other modern communication channels) and not simply a phone call? Select all that apply.



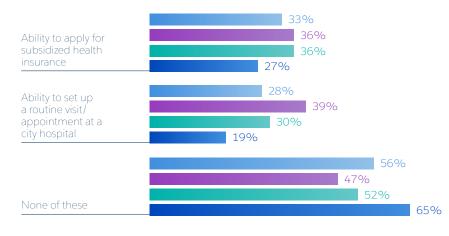
- AllMillennials (18-34)Generation X (35-54)
- Baby Boomers (55+)

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Almost half of Americans (49%) say they can get road closure information due to bad weather, and more than a third say they can pay parking tickets or report a road issue, like a pothole (37% each) via digital channels. And 46% of Americans say their local government has a transportation urban growth plan in place to deal with more people and traffic moving into their areas over the next 10 years. Which of the following transportation services does your local government provide access to via digital channels (e.g. via smartphone app, email, website, social network or other modern communication channels) and not simply a phone call? Select all that apply.



Which of the following healthcare services does your local government provide access to via digital channels (e.g. via smartphone app, email, website, social network or other modern communication channels) and not simply a phone call? Select all that apply.

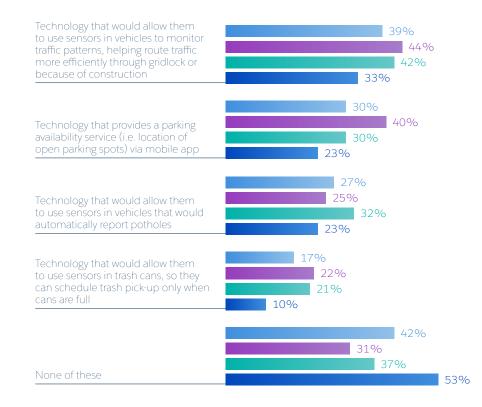




Baby Boomers (55+)

More than half (55%) of Americans would be open to their taxpayer money going to research forward-looking technologies for their cities, assuming it is for services they would find helpful. But many Americans seem to be less enthusiastic. For example, only 39% say they want their local governments to invest tax dollars in technology that would allow them to use sensors in vehicles to monitor traffic patterns, helping route traffic more efficiently through gridlock or because of construction, and less than one third (30%) want their local governments to invest tax dollars in technologies that provide parking availability, such as the location of open city parking spots, via a mobile app.

Which of the following types of technology would you want your local government to invest in? Select all that apply.



All

Millennials (18-34)

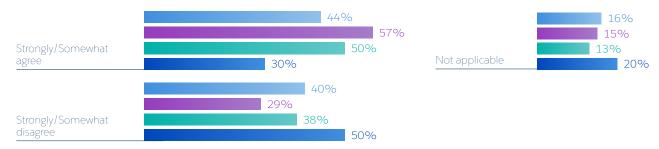
Generation X (35-54)

Baby Boomers (55+)

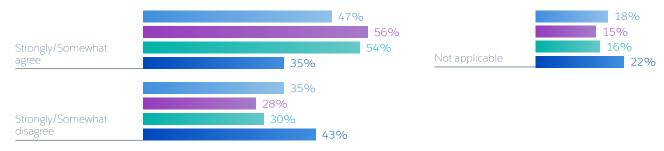
II. The future of local government technology

Generational gaps emerge when it comes to transportation preferences, as 56% of millennials and 54% of Gen Xers state that if costs were the same, they would prefer to use a ride-sharing company vs. public transportation to get to work, while only 35% of baby boomers feel the same way. How much do you agree or disagree with the following statements?

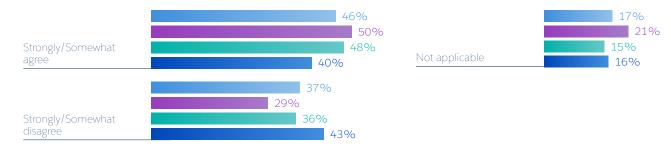
I would like my city to offer subsidized ride-sharing to transport me to and from public transportation stations (i.e. 'last-mile transportation).

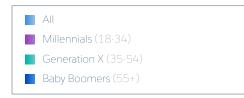


If costs were the same, I would prefer to use a ride-sharing company over public transportation to get to work.



My local government has a transportation urban growth plan in place to deal with more people and traffic moving into my area over the next 10 years.

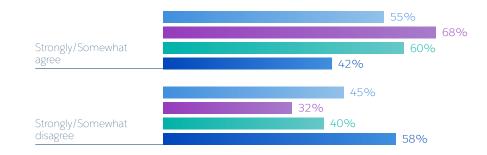




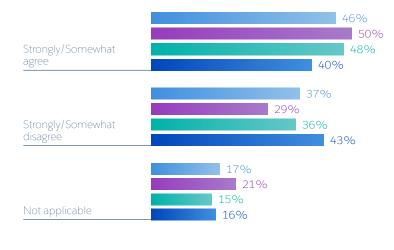
II. The future of local government technology

Interestingly, almost twice as many millennials say they would be willing to give the government access to their personal data, such as their locations or social media posts, to increase the quality of the services it provides than baby boomers (41% vs. 22%). How much do you agree or disagree with the following statements?

I would be open to my taxpayer money going to research forward-looking technology for my city, assuming it is for services I would find helpful.



I would be willing to give the government access to my personal data (e.g., location, social media postings, etc.) to increase the quality of the services (e.g., traffic corridors, construction updates, public transportation delay announcements) it provides.

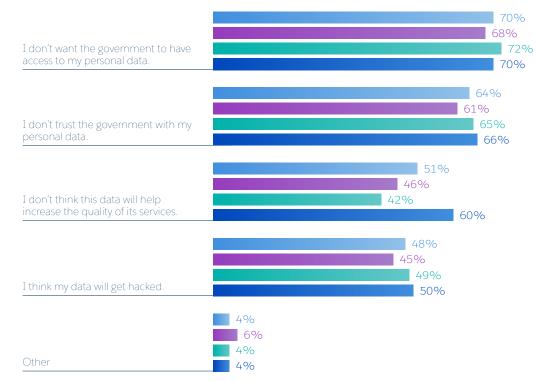




Baby Boomers (55+)

II. The future of local government technology

Why would you <u>not</u> be willing to give the government access to your personal data to increase the quality of services? Select all that apply.*



All

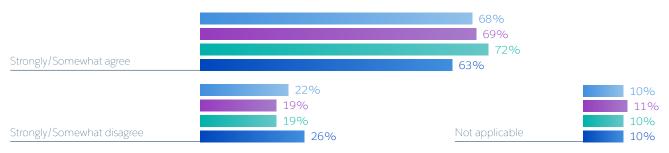
Millennials (18-34)

Generation X (35-54)

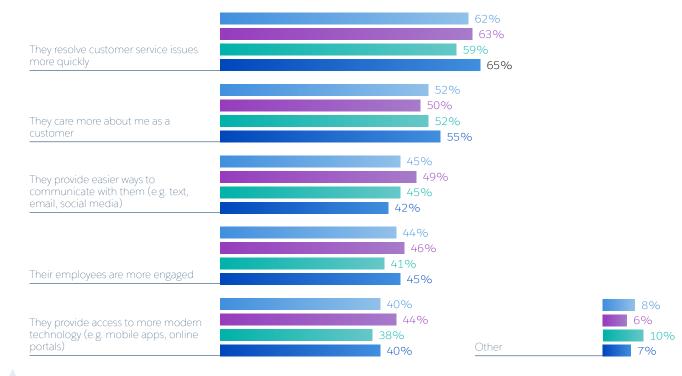
Baby Boomers (55+)

*Base: Wouldn't be willing to give the government access to my personal data

More than two-thirds (68%) of Americans say that, in general, they have a better overall experience when dealing with private enterprises than federal government agencies. Many say it is is because private enterprises resolve customer service issues more quickly (62%), care more about people as customers (52%), provide easier ways to communicate (e.g., text, social media) (45%) and have more engaged employees (44%). In general, I have a better experience (e.g. communication methods, customer service, personalization) dealing with a private enterprise than I do with government agencies.



Why would you say you have a better experience dealing with a private enterprise?*



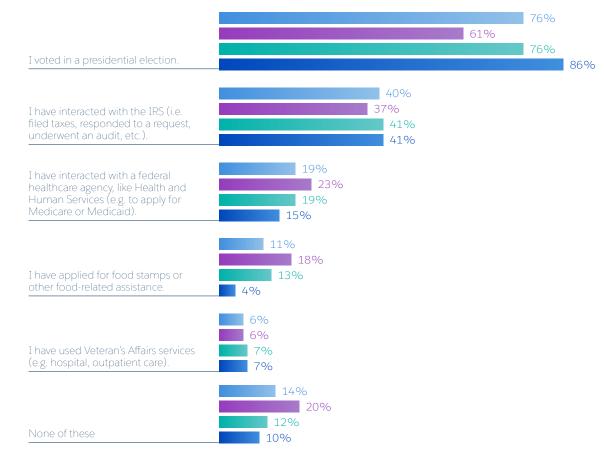
*Base: Have a better experience with a private enterprise

Millennials (18-34)

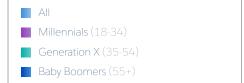
Generation X (35-54)Baby Boomers (55+)

All

A majority of Americans still report having generally positive experiences when they communicate with federal government agencies. Among those who have interacted with these agencies in the past 12 months, many claim excellent or good overall experiences.



Which of the following are true for you over the past 12 months? Select all that apply.

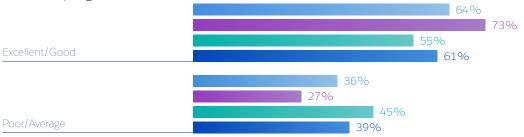


Excellent/Good 60% 64% 59% 59% 40% 36% 41% Poor/Average 41%

How would you rate the overall experience of interacting with the healthcare agency?**



How would you rate the overall experience of applying for food stamps or other food-related assistant program?***



*Base: Interacted with the IRS over the last 12 months

**Base: Interacted with federal healthcare agency over the last 12 months

***Base: Applied for food stamps or other food-related assistant program over the last 12 months

How would you rate the overall experience of interacting with the IRS?*

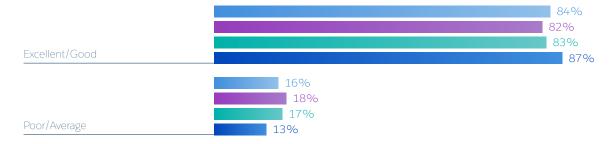
Millennials (18-34)

Generation X (35-54)

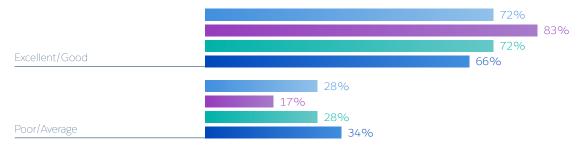
Baby Boomers (55+)

All

Americans positive experiences with federal agencies include interacting with the VA (72%), applying for food stamps or other food-related assistant programs (64%), working with the IRS (60%) and interacting with a federal healthcare agency, such as HHS (58%). How would you rate the overall experience voting in the presidential election?*



How would you rate the overall experience of interacting with Veteran's Affairs?**



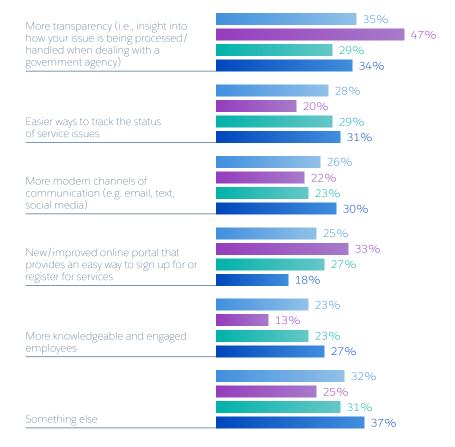
All
Millennials (18-34)
Generation X (35-54)
Baby Boomers (55+)

*Base: Voted in presidential election

**Base: Interacted with Veteran's Affairs over the last 12 months

Base: Had a poor/average experience with the IRS over the last 12 months

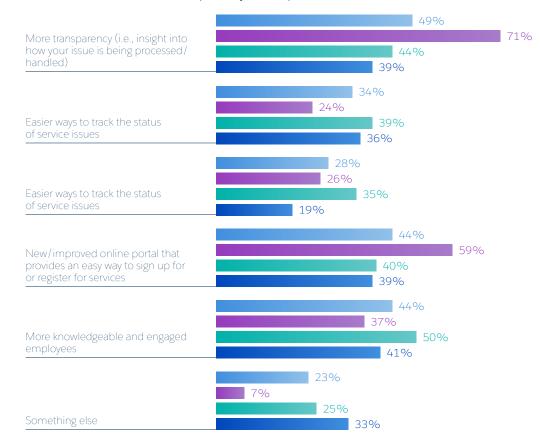
What could be done to improve your experience in the future? Select all that apply.



- All
- Millennials (18-34)
- Generation X (35-54)
- Baby Boomers (55+)

Base: Had a poor/average experience with a federal healthcare agency over the last 12 months

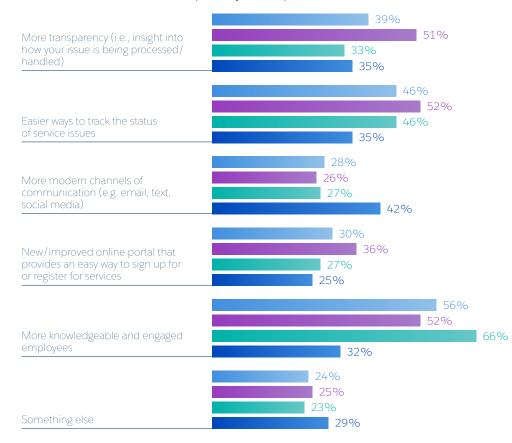
What could be done to improve your experience in the future? Select all that apply.



- All
- Millennials (18-34)
- Generation X (35-54)
- Baby Boomers (55+)

Base: Had a poor/average experience when applying for food stamps over the last 12 months

What could be done to improve your experience in the future? Select all that apply.

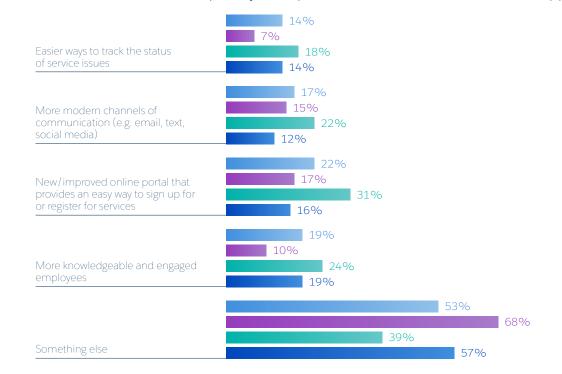




- Millennials (18-34)
- Generation X (35-54)
- Baby Boomers (55+)

Base: Had a poor/average experience with voting in a presidential election over the last 12 months

What could be done to improve your experience in the future? Select all that apply.





Millennials (18-34)

Generation X (35-54)

Baby Boomers (55+)

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Methodology

This survey was conducted online by Harris Poll on behalf of Salesforce, Dec. 9-13, 2016, among 2,057 adults, ages 18 and older, in the United States. This online survey is not based on a probability sample, and therefore no estimate of theoretical sampling error can be calculated. For complete survey methodology, including weighting variables, please contact Joel Steinfeld at jsteinfeld@salesforce.com.