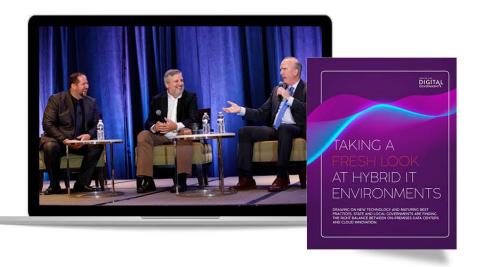
What Citizens Want From Local Government Digital Services



A national research and advisory institute focused on technology policy and best practices in state and local government.

The Center for Digital Government (CDG) is a national research and advisory institute on information technology policies and best practices in state and local government. Through its diverse and dynamic programs and services, the Center provides public- and private-sector leaders with decision support, knowledge, and opportunities to help them effectively incorporate new technologies in the 21st century.







Teri Takai Executive Director, Center for Digital Government, former CIO, Department of Defense



Phil Bertolini Co-Director, Center for Digital Government, former deputy county executive and CIO, Oakland County, MI









What's Rock Solid?

- •Over 25 years of industry experience
- Backed by a team of highly skilled professionals
- Serving cities and counties across North America
- Over 100 customers nationwide





Enterprise CRM

Implementation, development and support for centralized citizen engagement hub



Mobile Apps

Enterprise-level civic engagement mobile app platform for cities



Cloud-Hosted

Certified Microsoft Partner for Azure Hosting



Integrations

Integrates seamlessly with 50+ leading government tools







What's ELGL?





You never change things by fighting the existing reality. To change something, build a new model that makes the existing model obsolete.

-Buckminster Fuller

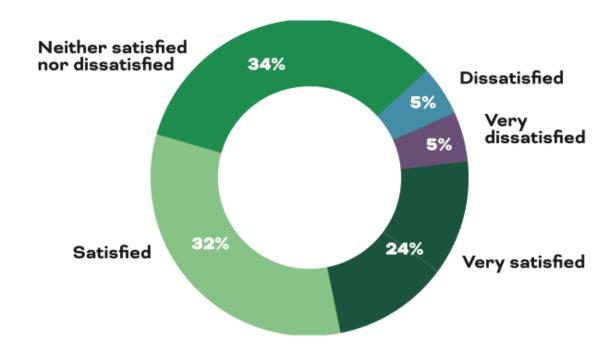






Satisfaction with Local Government Services

How satisfied are you with your access to local government services?



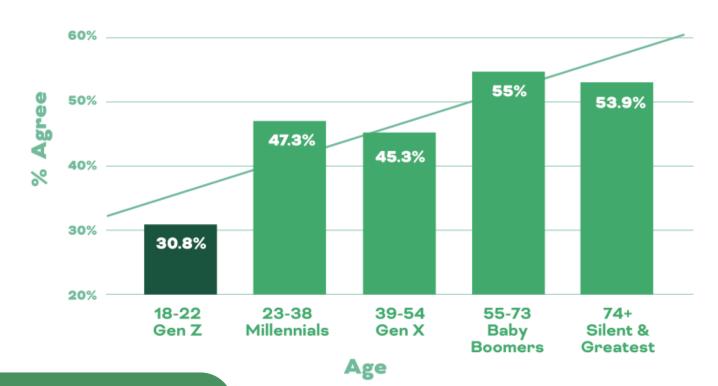






Ease of Communication with Local Government

Percent of citizens who agree with the following statement: "I can communicate with my Local Government easily"









Local Government Leadership Priorities

Counties

- Address or increase responsiveness to crises affecting citizens and businesses
- Expand, simplify and/or improve access to services
- 3. Improve citizen/business engagement with government

Cities

- Address or increase responsiveness to crises affecting citizens and businesses
- Expand, simplify and/or improve access to services
- 3. Expand economic opportunities







Local Government CIO Priorities

Top 10 City Technology Priorities 2020

- 1. Cybersecurity
- 2. Citizen Experience/E-Services provision
- 3. Disaster Recovery/Continuity of Operations
- 4. Business Intelligence/Analytics
- 5. Hire and Retain IT Personnel
- Data Governance
- 7. Increased Agency/Department/IT Collaboration
- 8. Infrastructure Modernization
- 9. Cloud Computing
- 10. Mobility: Mobile Applications

Top 10 County Technology Priorities 2020

- 1. Cybersecurity
- 2. Citizen Experience/E-Services provision
- 3. Hire and Retain IT Personnel
- 4. Business Intelligence/Analytics
- 5. Disaster Recovery/Continuity of Operations
- 6. Data Governance
- 7. Infrastructure Modernization
- 8. Cloud Computing
- Budget and Cost Control/Increased Agency/ Department/IT Collaboration
- 10. Shared or Collaborative Services







PREFERENCES FOR ACCESSING LOCAL GOV SERVICES

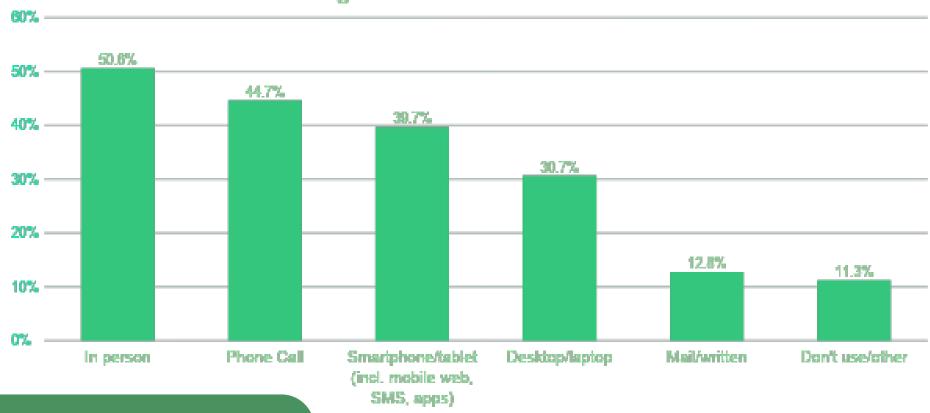






Customer Preference

What are your preferred methods for accessing local government services?









Access to government services is omnichannel

3 out of 5 service users selected two or more mediums









Access to government services is digital

62% of service users like to reach for a smartphone, tablet, or computer



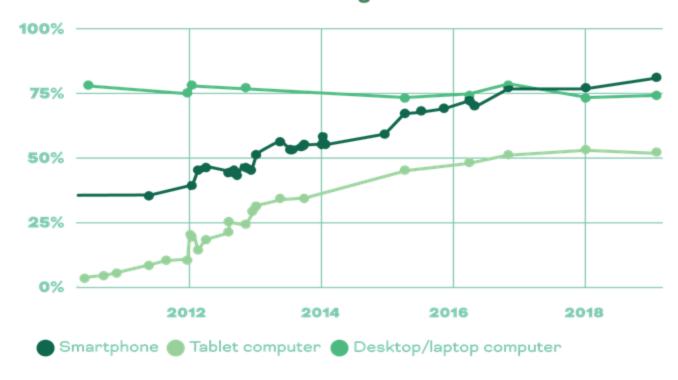






Market Trends: Digital Device Ownership

% of U.S. Adults Who Own the Following Devices



SOURCE: PEW RESEARCH MOBILE FACT SHEET







Market Trends: Digital Device Ownership

Digital is here! Have a plan for prioritizing digitization of service.

Omnichannel accessibility accommodates customer preferences.

Don't lock doors or cut phone lines! People use multiple methods for access.









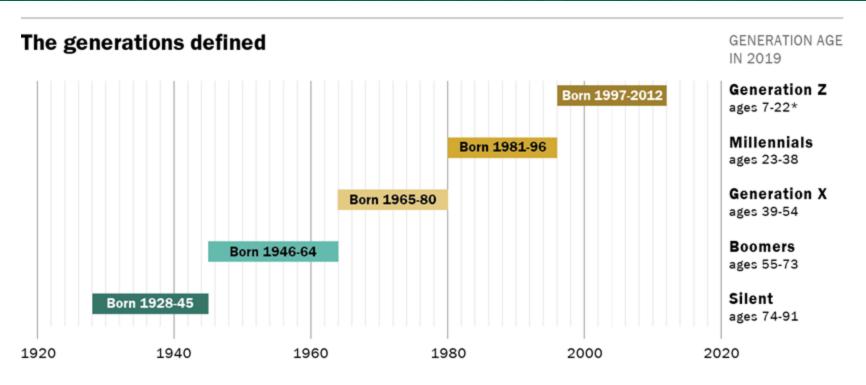
THE AGE EQUATION: GEN Z







Breakdown of Generations



*No chronological endpoint has been set for this group. For this analysis, Generation Z is defined as those ages 7 to 22 in 2019.

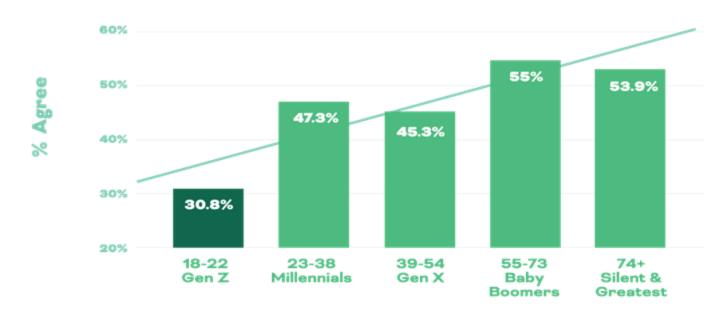
PEW RESEARCH CENTER







Percent of citizens who agree with the following statement: "I can communicate with my Local Government easily"



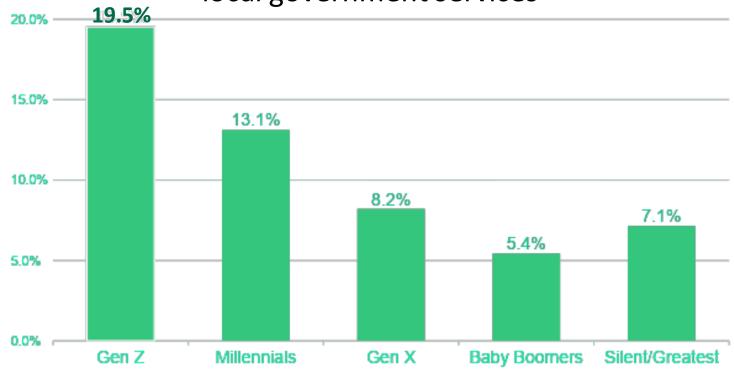






GEN Z and Local GOV

Percent of generation dissatisfied with access to local government services









GEN Z and Local GOV

- Nearly 2x as likely to feel their local government is not tech savvy
- 1 in 4 Gen Z'ers do not feel they can communicate with local gov in the way they prefer
 - Gen Z is 20% of the population!







Takeaways

Local gov is designed for 55+.

To serve younger generations, a shift is needed.

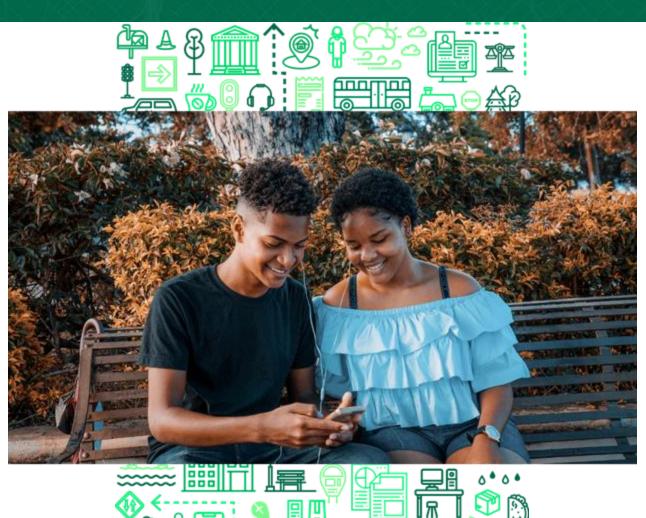
How can we make local gov accessible for all people?











What services should my local government prioritize?

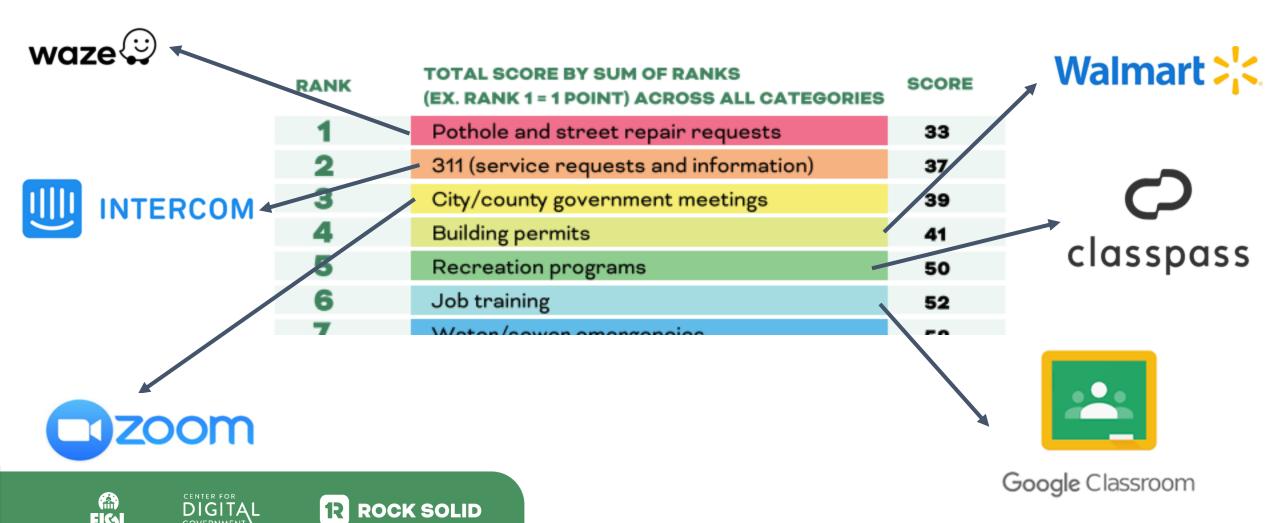
RANK	TOTAL SCORE BY SUM OF RANKS (EX. RANK 1 = 1 POINT) ACROSS ALL CATEGORIES	SCORE
1	Pothole and street repair requests	33
2	311 (service requests and information)	37
3	City/county government meetings	39
4	Building permits	41
5	Recreation programs	50
6	Job training	52
7	Water/sewer emergencies	58
8	Planning and zoning	59
8	Library	59
10	Public health	61
11	Utility Billing	62
11	Courts	62
13	Police	65
14	Fire/EMS	72
15	Parks and facilities	90







What services should my local government prioritize?



What does "omnichannel" mean to my community?



Listen to your community:

- Community surveying
- Demographic data
- Ask the question
- Talk to the school district
- Adjust & refine
- Different voices for different platforms







Questions & Answers