

manter All Highlings

Speed Sharing: 9:00 AM – 10:00 AM

- Introductions
 - Welcome County IT leaders
 - There will be three 20-minute sessions
 - Introduce yourself (Name, title, county)
 - Icebreaker Question: If you could have any superpower, what would it be and why?
 - Please change tables at the end of each 20-minute discussion
 - Questions to cover Each question will be displayed on the next three slides



COUNTY TEC XCHANGE

Sybil Gurney Assistant CIO Alameda County, CAL Chair of NACo CTAC



Speed Sharing: 9:00 AM – 10:00 AM

- Question #1
 - What is your opinion on TikTok, its use in local government and the current state bans across the US.



Speed Sharing: 9:00 AM – 10:00 AM

- Question #2
 - Are you using AI in your county for anything. How about ChatGPT?



Speed Sharing: 9:00 AM – 10:00 AM

- Question #3
 - What are your priorities for this year? What are you working on right now and how will it make a difference for your county?

Break before CIO Forum

- Register and get your Badge
- Partake of coffee
- Continue chatting
- We start back at 10:30 AM Sharp!

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THANK YOU TO OUR CORPORATE SPONSORS

COUNTY TECH XCHANGE

ACo.



Housekeeping Items



COUNTY TEC XCHANGE

- You need your badge it must have the following icon on it, in order to attend the CIO Forum and CIO Forum Reception
- Restrooms are located outside this ballroom and around the corner
- Lunch will be served buffet style in this room from Noon 1:00 PM
- Break will be at 2:15 PM
- CIO Forum ends at 5:00 PM
- CIO Forum reception will be in Columbia 5 and 7 at 5:30 PM
- There are resource tables in the back of the room
 - NACo Technology Resources
 - NACo Corporate Partner Resources
- Please be sure to drop your business card in the box in the back there will be two drawings (one at the end of the CIO Forum and one during the CIO Forum Reception)
 - You must be present to win





• Housekeeping Items

- Conference WiFi:
- Network: CountiesMatter
- Password: CAlforcounties



PUT THE ENTIRE CONFERENCE IN THE PALM OF YOUR HAND

Find all the information you need to navigate the conference, including schedules, agendas, speaker info and important documents.

Once downloaded, to log in, **you will be prompted to enter the email address you used to register for the conference, and then you'll be prompted to create a password.** After that you'll have the option to update your profile and add a photo.



DOWNLOAD THE APP

APP TIPS & TRICKS

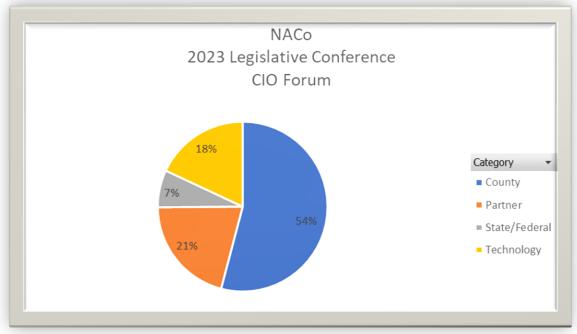
Scan the QR code to download the ap

Agenda | Chat | Q&A | Polling

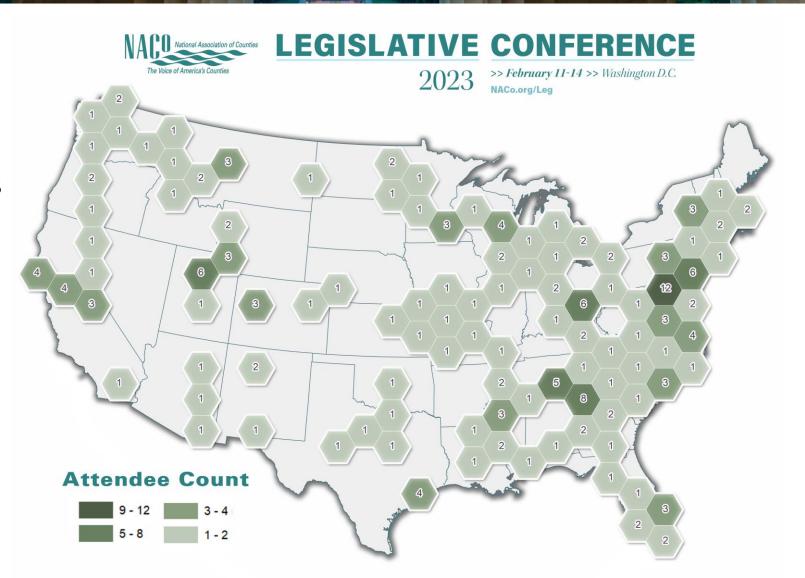
- Welcome
 - Greetings everyone
 - We have a record number of attendees (200 registered) this year for the NACo Annual CIO Forum (

COUNTY TECI XCHANGE

• Below is a breakdown by type of attendee



- Welcome
 - Greetings everyone
 - We have a record number of attendees registered this year for the NACo Legislative CIO Forum
 - The map demonstrates the geographical representation



COUNTY TECH XCHANGE



The Whole of State: A Balanced Technology Approach to Securing County Government



Doug Robinson, Executive Director NASCIO



Alaina Clark Assistant Director for Stakeholder Engagement CISA



Hillary Thompson Director State & Local Government Guidehouse



Advocating for Whole-of-State Cybersecurity Resiliency

NACo CIO Forum

February 9, 2023

Doug Robinson, Executive Director National Association of State Chief Information Officers (NASCIO)

🔗 NASCIO.org 🛛 🕎 NASCIO

Im NASCIO

STATE CIO TOP 10 PRIORITIES

Priority Strategies, Management Processes and Solutions for 2023



N A S CIO Representing Chief Information Officers of the States

Perspectives on State Cybersecurity

Talent crisis: recruitment, retention, reform, compensation

Cybersecurity strategy and risk assessments

More centralized operating model; zero trust framework

Adopting whole-of-state cybersecurity resilience

Support and partnerships with **local governments**

Expanding attack surface – services, remote work

Software supply chain risks





What services does the state CIO organization offer to local governments?

(FB)			>	(
#1	#2	#3 (ti	ed)	#3	(tied)
Network services (WAN / LAN)	Data center hosting	Security services / infrastructure		Geospatial information systems (GIS)	
59% in 2020	55% in 2020	48% in 2	2020	50	% in 2020
			202	22	2020
Telephony / VoIP			37%		48%
Digital government / portal			35%		39%
Co-location			33%		43%
IT training			33%		23%
Business continuity / disaster recovery			25%		41%
Email / office productivity / collaboration			25%		39 %
Identity and access management			25%		23%
Mainframe services			22%		23%
Storage services			22%		34%
Backup services			22%		39%
Cloud services / hosting			20%		43%
Video / web conferencing			20	%	36%



NASCIO Representing Chief Information Officers of the States

Source: 2022 State CIO Survey

Rank the top major challenges in collaborating with local governments





Lack of dedicated funding c

Lack of desire to collaborate by local governments Lack of clear state authority



Lack of technical capacity / knowledge from local governments

N A S CIO

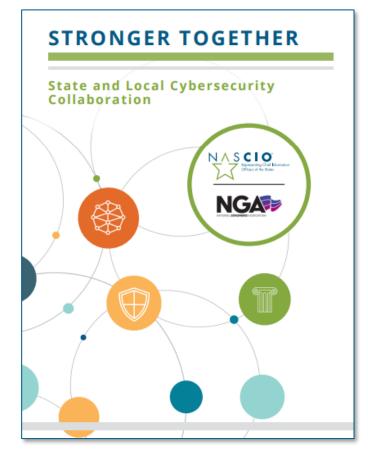
Representing Chief Information Officers of the States

Unclear governance model



Source: 2022 State CIO Survey

Action is Needed Now



- 1) At the very minimum states should be building relationships with local governments.
 - Work through state municipal leagues and county associations, with emphasis on local information technology associations
- 2) States should raise awareness of existing services being offered to local governments.
 - Hold cyber summits
 - Educate stakeholders
- 3) States should be exploring cost savings that can be achieved through including local governments in service contracts.
 - Consult local governments during the contract planning process and solicitation
 - Provide a conduit for discussions about pooling resources among shared risk pools at the local level



What are states doing with local governments?

General education and awareness, information sharing, promoting cyber hygiene

Shared service offerings: consultation, cyber training, incident response

Risk assessments; use of National Guard cyber teams

Developing cyber disruption plans

Joint cyber task forces and cyber exercises

Dedicated state funding for services, cyber grants to local governments

Partnering on cyber internships and apprenticeships

Volunteer programs: Cyber Civilian Corps (MI), Cyber Reserve (OH), Cyber Response Team (WI)

Sources: AZ, CO, CT, GA, IA, IL, IN, KS, LA, MI, NC, NJ, NH, ND, NY, PA, OH, TX, VA, WI





Most respondents cite resistance from local government to state oversight as the biggest barrier to meeting the requirements of federal grant programs

What have been, or do you anticipate will be, the most significant barriers to successfully meeting the requirements of the State and Local Cybersecurity Grant Program and reducing cyber risk to your state and local governments? (Please select all that apply.)

Local government resistance to state oversight

63% Ability to effectively/rapidly procure cyber services/ products for developing and/or implementing plan

45%

41%

Developing a fully compliant cybersecurity plan 43%

Obtaining consensus agreement and approval of cybersecurity plan

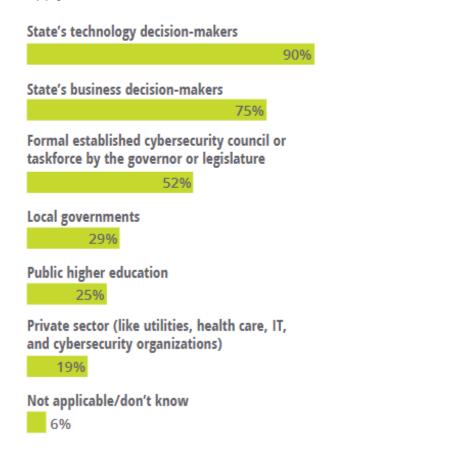
Forming a fully compliant and representative cybersecurity planning committee

18%

Other 10%

CISOs indicated limited collaboration was occurring with local governments and public higher education entities

Does your state actively engage with the following stakeholders in identifying requirements for the state's cybersecurity strategy? (Please select all that apply.)



CISA

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State and Local Cybersecurity Grant Program

- The Infrastructure Investment and Jobs Act amended the Homeland Security Act and appropriated \$1
 Billion for SLTT cybersecurity grants over 4 years (Fiscal Year 2022 2025)
 - First-of-its-kind grant program for SLTT cybersecurity, with CISA and FEMA jointly managing
- Eligibility:
 - Eligible entities are states and territories' State Administrative Agency (SAA) with subawards to local entities
 - Multi-entity grants can be made to groups of eligible entities with additional incentives
- Funding:
 - Formula-based with states/territories receiving a baseline allocation plus population-based allocation
 - 80% of funds pass through to local entities
 - 25% of total state/territory allocation must go to rural communities
 - Increasing state, local, tribal, and territorial (SLTT) cost share requirement over time

Program Status

- **Applications:** 54 of the 56 eligible states and territories applied.
- **Cybersecurity Plans/Planning Committees:** Within those 54 applications, 43 submitted exceptions to write their Cybersecurity Plans in 2023. 11 Cybersecurity Plans have been submitted and are currently under review.
- **Overall Award Picture:** FEMA completed all Fiscal Year 2022 State and Local Cybersecurity Grant Program award notifications before December 31, 2022.

Next Steps

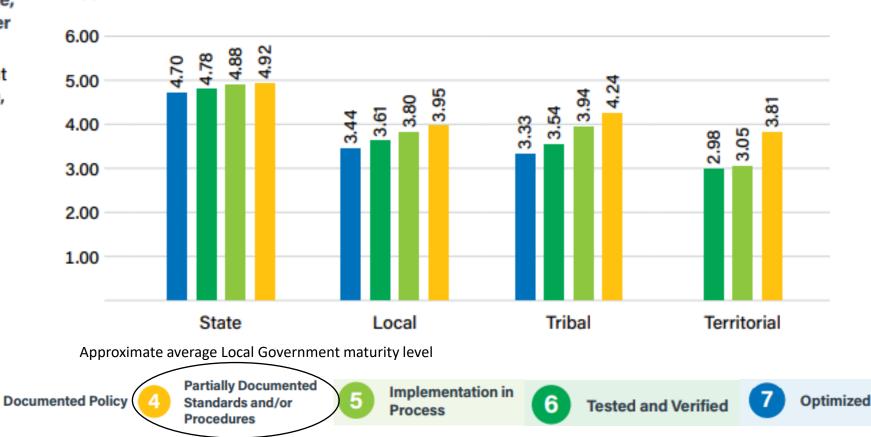
- **Cybersecurity Plans:** Entities that have not yet completed a Cybersecurity Plan or need additional assistance should contact CISA Regional Staff.
 - Cybersecurity Plans must be submitted to CISA and FEMA by September 30, 2023.
- FY23 NOFO: CISA and FEMA anticipate a release date of mid-2023 with a process similar to FY22.

7.00

Local governments are making progress in cybersecurity maturity, but room to improve remains

Year-to-year average across all NIST CSF functions for the State, Local, Tribal, and Territorial peer groups.

Note: 2019 was the first year that included a Territorial peer group, due to participation volume.



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NCSR Maturity Level Key:

2018

2019

2020

2021



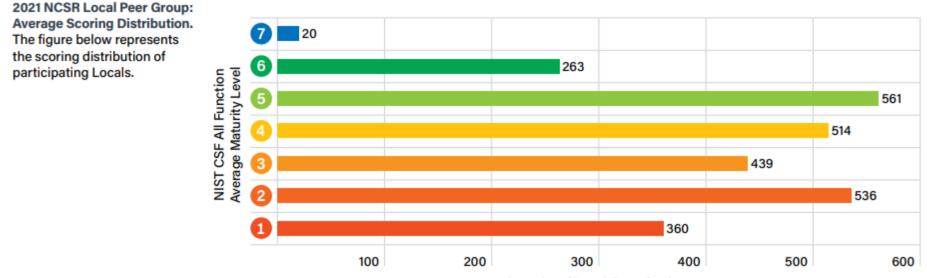




- Most states are in the process of developing their Cybersecurity Plans. Engage with this process to make your voice heard.
- The Cybersecurity Plans will help to determine what kind of county activities/costs will be eligible under the grant programs. Engaging in the Cybersecurity Plan process will help to maximize the benefit that you can get out of the grant.
- States receiving the SLCGP funding need to establish Cybersecurity Planning Committees and engage with counties to identify and prioritize eligible projects. If your county isn't on the Committee, you can reach out to the Committee and other counties that are to make your voice heard.



The SLCGP requires recipients to enroll in CISA Hygiene Services and Nationwide Cybersecurity Review (NCSR) as a condition of receiving grant funding. You can use your results to help engage with the Committee.



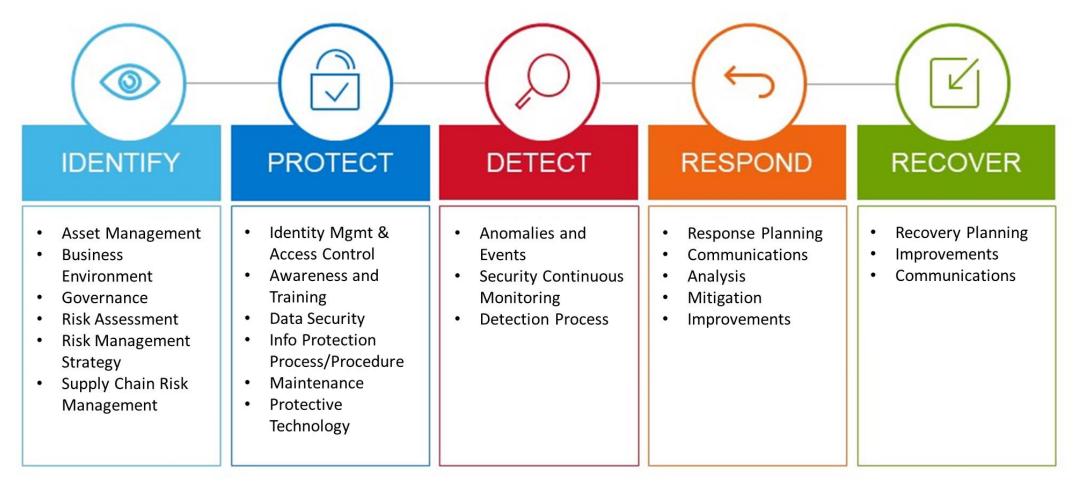
Quantity of Local Organizations

NCSR participants receive metrics that help identify gaps and develop benchmarks. Participants gain access to a repository of informative references and resources, that can assist in managing cybersecurity risk.

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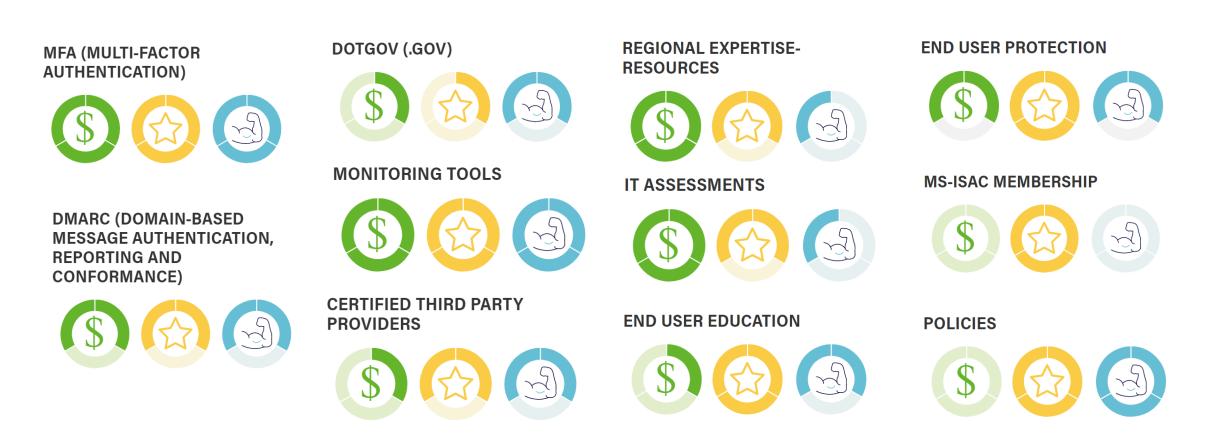
NCSR will have you understand your maturity across 5 functions of Cybersecurity

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You may want to think about the NACo's Cybersecurity Priorities and Best Practices document:



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The Committee will be interested also in HOW to structure useful projects:

- Ask yourself what you need to be successful with the implementations?
- With your input, Committees can design projects and statewide Plans that will enable you to be successful.
 - Do you have the in-house staff or expertise to implement?
 - Are you able to engage the assistance you need from outside entities?
 - What kind of engagements have you entered into to help facilitate your knowledge around cybersecurity?
 - How can your state and/or your sister counties help?
 - Join forces with similarly situated counties or with your state?
 - Would shared model documents/templates accelerate your processes?



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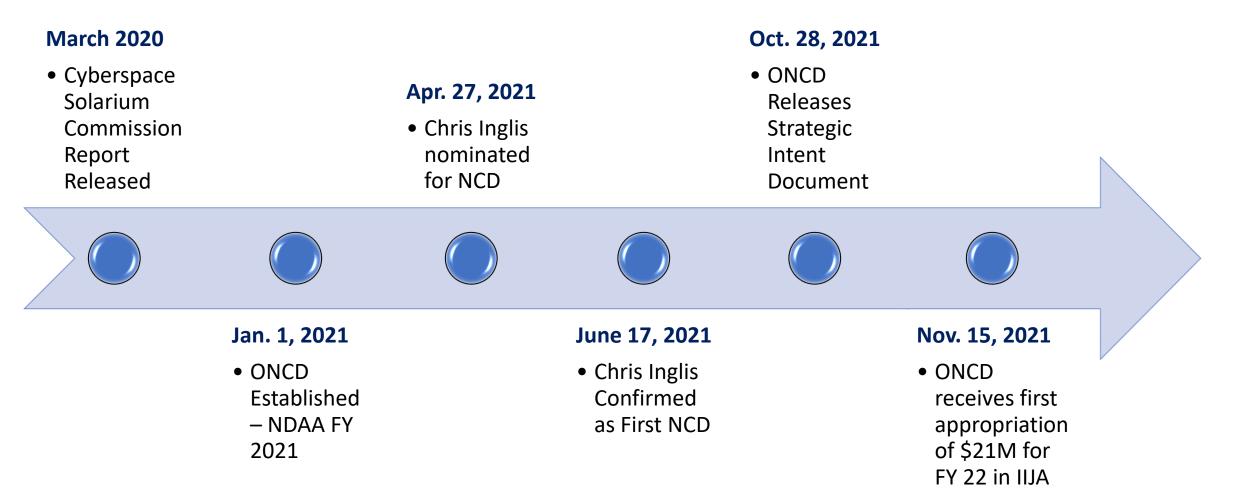


Legislative and Policy Impacts on Counties and Technology



Caitlin Clarke Assistant National Cyber Director for Planning and Operations Office of the National Cyber Director

ONCD History



COUNTY TECH



Office of the National Cyber Director

- Serve as principal advisor to the President on cybersecurity policy and strategy
- Contribute to the development and implementation of stronger national strategy, policy, and resilience for our digital ecosystem
- Key Outcomes
 - Champion Federal Coherence
 - Improve Public-Private Partnerships
 - Align Resources to Aspirations
 - Increase Present and Future Resilience



ONCD Divisions

- Strategy & Budget: facilitate the development of national cyber strategy and priorities and implementation through agency actions, budgets, and performance
- National Cybersecurity: oversee matters related to department and agency actions, programs, operations, and policies for the security and defense of cyberspace
- Technology & Ecosystem Security: oversee matters related to department and agency actions, programs, and policies for the secure development of the digital ecosystem, to include the data, technology, supply-chain, and people
- Federal Cybersecurity: oversee and coordinate policies, programs, and efforts related to the security and defense of federal networks



- Lunch Buffet Available from Noon 1:00 PM
 - 12:40 Accenture and NACo will share results of the NACo/Accenture Cyber Resilience Study of County Government







Rita Reynolds, CIO NACo

Michele Myauo Managing Director & Senior Security Executive Accenture

Research Cybersecurity of County Governments

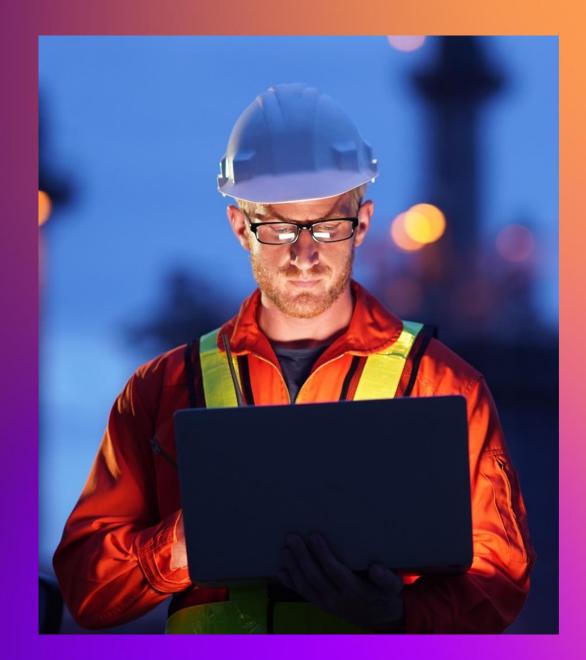
CIO Forum February 2023 NACo & Accenture





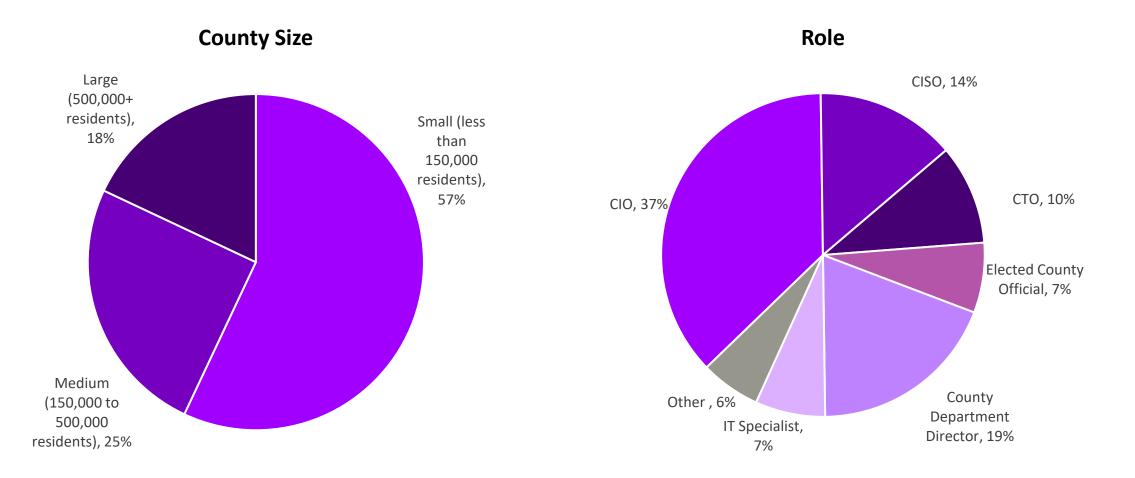
Unique Cyber Challenges for CIOs

"I think technology leadership at the local level is under a lot of pressure these days... And I think local governments are increasingly dependent on that technology leadership to keep them safe, to deliver services, to raise the efficiency and effectiveness of entire organizations." -Interviewed County CIO





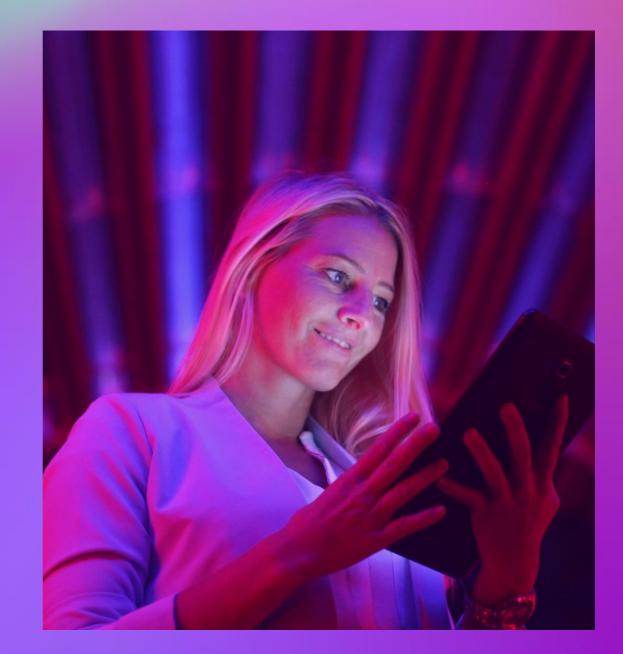
We surveyed 134 IT county officials from around the country and conducted two focus groups.





Key Findings Along Four Dimensions

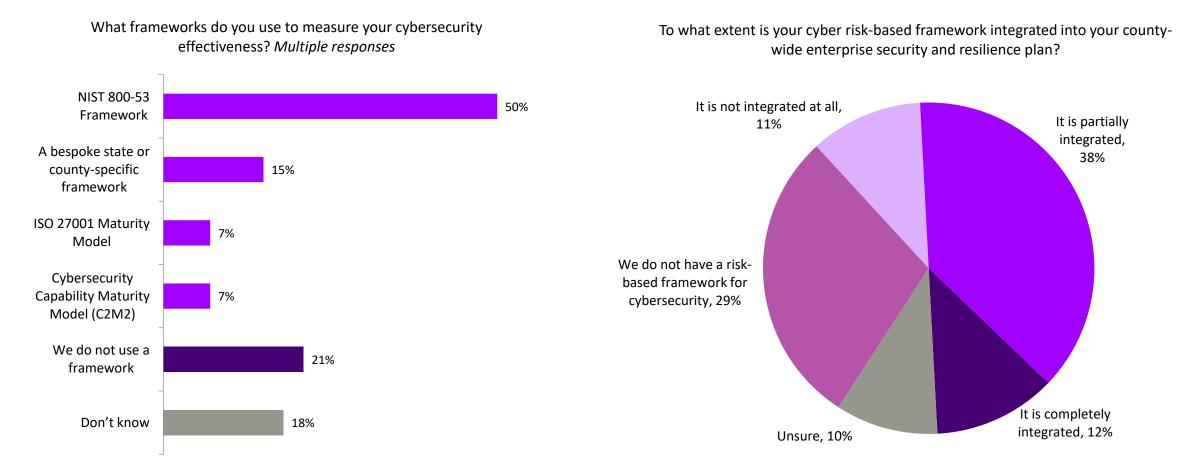
- Cyber Strategy
- Cyber Protection
- Cyber Resilience
- Cyber Ecosystem





Cyber Strategy

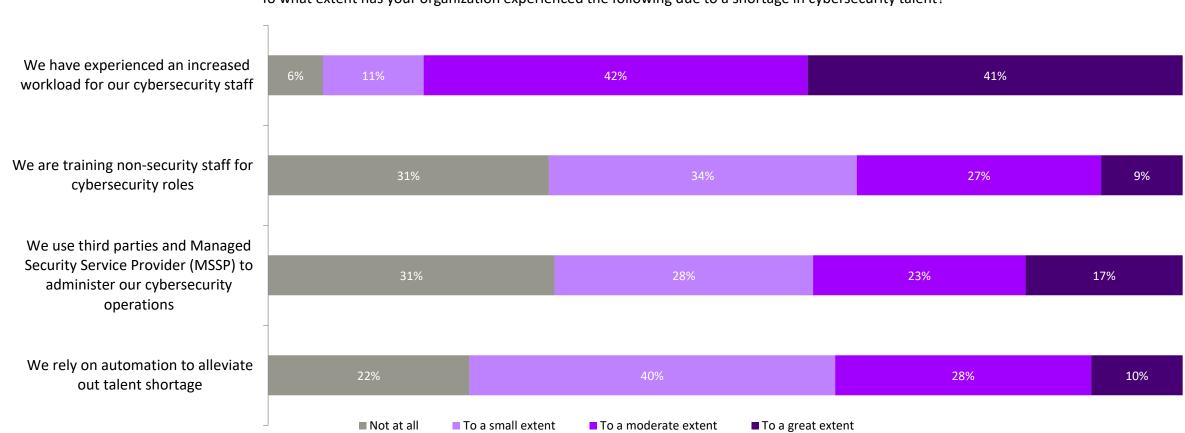
Half of respondents use the NIST 800-53 Framework to measure their cybersecurity effectiveness; half have their cyber risk-based framework at least partially integrated in county wide plans



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Cyber Strategy

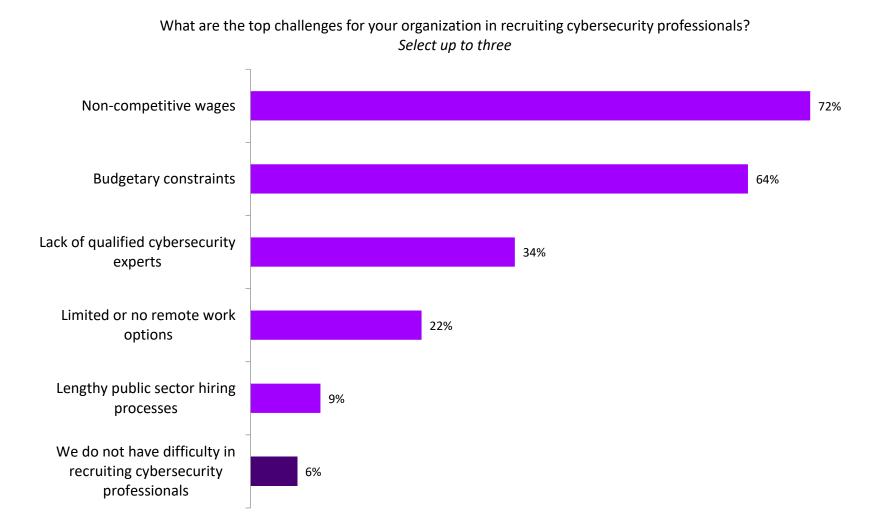
41% of respondents feel they have experienced an increased workload for their staff due to shortage in cybersecurity talent



To what extent has your organization experienced the following due to a shortage in cybersecurity talent?

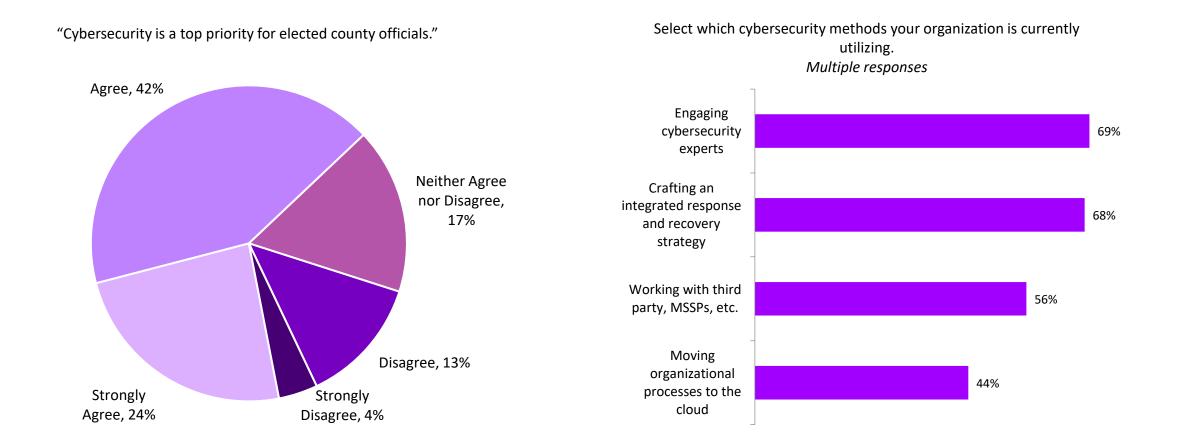


Cyber Strategy Respondents say non-competitive wages (72%) and budgetary constraints (64%) are the top challenges to recruiting cybersecurity professionals



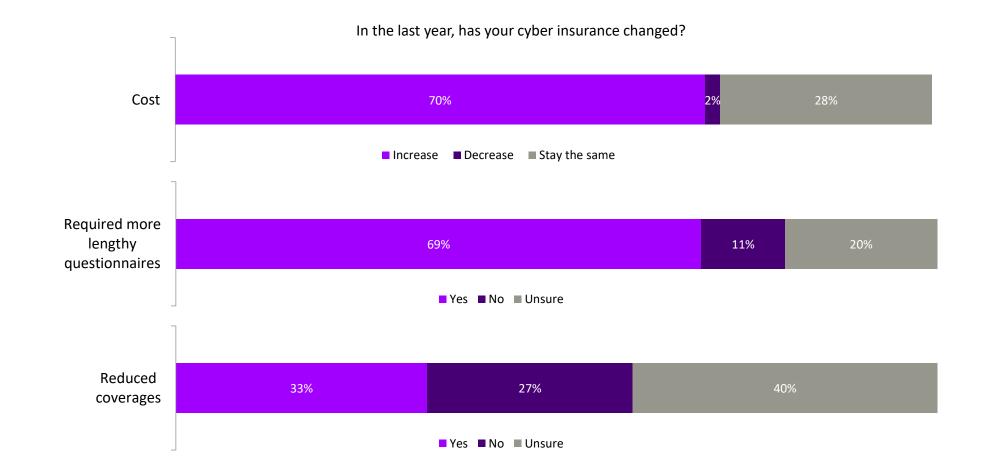


Cyber Protection Almost two-thirds agree or strongly agree cybersecurity is a top priority for county officials and counties are investing in multiple ways to increase their cyber protection



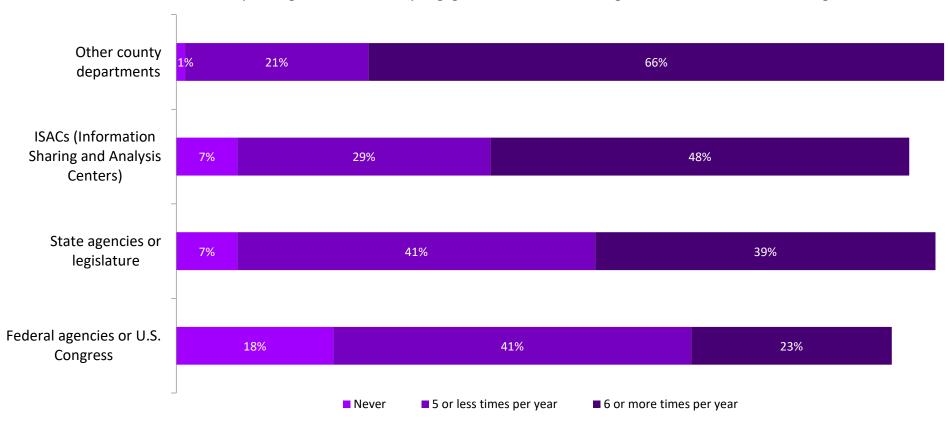
ASSOCIATION NACO

Cyber Resilience 86% of counties have an external cyber insurance policy, but only 31% are happy with their policy.





Cyber Ecosystem Other county departments and ISACs are engaged with more frequently than state or federal agencies.

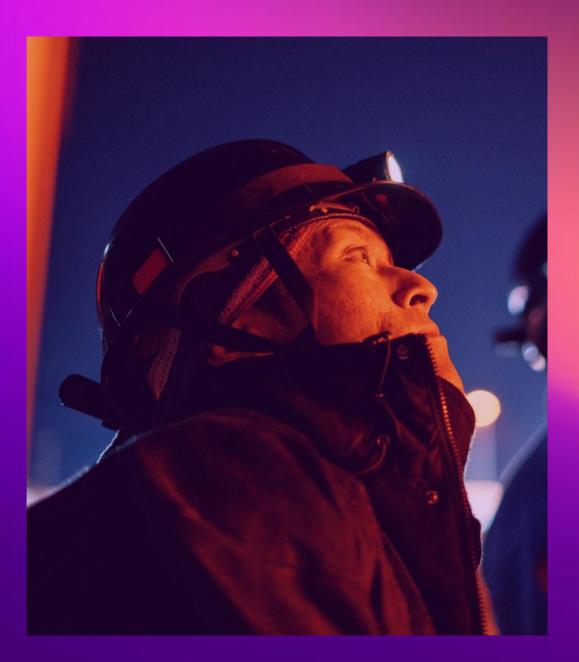


To what extent is your organization currently engaged in information sharing and collaboration with other agencies?



3 Actions for County ClOs

- 1. Conduct an **industry assessment** to establish a current state.
- 2. Develop a **cybersecurity strategy** that includes a focus on workforce.
- Take advantage of security and automation provided by cloud and software-as-a-service (Saas) ecosystem partnerships.





Full Report Launch April 2023

Michele Myauo

Accenture, North America Public Services Security Lead

michele.lynn.myauo@accenture.com

Rita Reynolds

National Association of Counties, Chief Information Officer

rreynolds@naco.org



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Lunch Buffet – Noon – 12:40 PM



Buffet Available

Please fill your plate and return to your seat for our next session



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Introduction of the Policy Panels



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Joe Briggs Commissioner Cascade County, MT

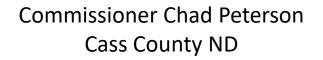


Policy Priorities: Data Sharing



Supervisor John Peters Mono County, CA







Commissioner Tarryl Clark Stearns County MN

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Moderation and Round Table Discussion



John Matelski, CIO Dekalb County, GA



Round Table Discussion – Data Sharing

- What next steps, ideas, and priorities can be taken to the policy steering committee in this area?
- If you were given the opportunity to speak to the policy steering committee, what is the one technology thought you would share?
- Table Report Outs Designate one individual to call on (as we have time) to report back to the entire group



Policy Priorities: Infrastructure



County Clerk Ricky Hatch Weber County, UT







COUNTY TECI (CHANGE

Commissioner Martha Schrader Clackamas County, OR

County Engineer, Rich Sanders Polk County MN

Supervisor Mike Turner Loudoun County, VA



Moderation and Round Table Discussion



Adam Frumkin, CIO Franklin County, OH



Round Table Discussion - Infrastructure

- What next steps, ideas, and priorities can be taken to the policy steering committee in this area?
- If you were given the opportunity to speak to the policy steering committee, what is the one technology thought you would share?
- Table Report Outs Designate one individual to call on (as we have time) to report back to the entire group



Break: 2:15 – 2:25



NACo CIO FORUM

NACo Cyberattack Simulations

Feburary 10, 2023

The NACo Cyberattack Simulation is a reality-based simulation that prepares county risk leaders for cyberattacks by assessing counties' current state of readiness and identifying gaps. This simulation will help attendees evaluate their incident response procedures and tools and guide them in developing a detailed cyberattack response strategy.

Upcoming Cyberattack Simulations

February 27 – March 3	September 11 – September 15
Election Disruptions	Ransomware
June 12 – June 16	December 4 – December 8

- SPECIAL DEAL -

Enroll in an upcoming Cybersecurity Simulation and get a special **<u>2</u> for 1 deal** for the NACo Cybersecurity Leadership Academy

WWW.NACO.ORG/CYBERSKILLS Stronger Counties. Stronger America



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NACO GOO FORUNA February 10, 2023



A Roadmap for Sharing Data with Consent

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NACO CIO FORUM February 10, 2023



Barbie Robinson Executive Director of Public Health Harris County, TX



Sybil Gurney Moderator – Deputy CIO Alameda County, CA



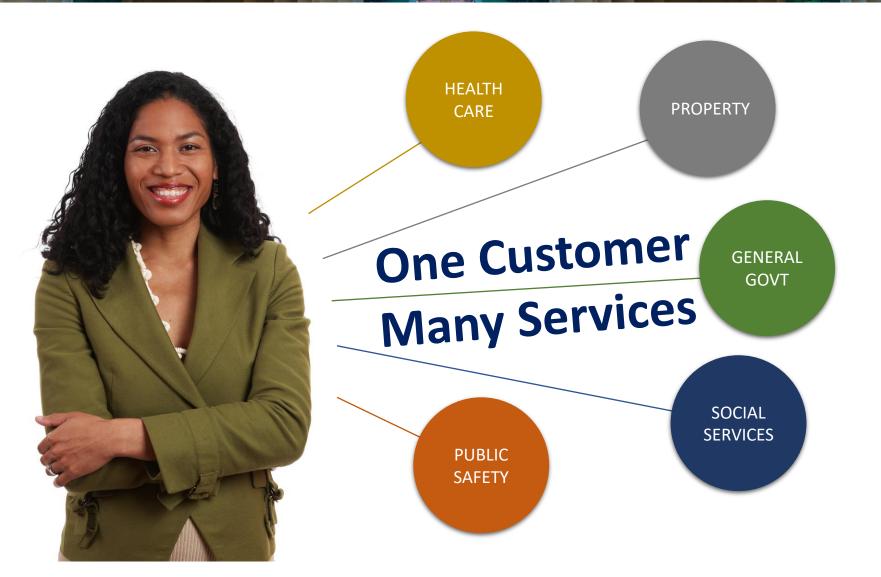
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Jamie Hughes ACCESS Director Harris County, TX



Ken Wolsey Health & Human Services Partner IBM

NACO CIO FORUM February 10, 2023



COUNTY TECH

ACCESS Harris County

- Established in August 2021, ACCESS (Accessing Coordinated Care and Empowering Self Sufficiency) Harris County is an integrated care model that addresses the root causes of poor health and life outcomes by holistically addressing the social determinants of health (SDOH).
- Using a coordinated care approach ACCESS Harris improves the health, well-being, sustained recovery, and self-sufficiency of the County's most vulnerable residents by not just focusing on getting them into the social safety net—but getting them out of it.
- Cohorts:
 - Violence Prevention February 2023 Launch
 - Black Maternal Health Spring 2023 Launch
 - Homeless Individuals with Physical/Behavioral Health Conditions Spring 2023 Launch
 - Re-entry Spring 2023 Launch



ACCESS – How it all Started

- ACCESS was started in Sonoma County following the Sonoma Complex Fires in 2017, which at the time was the worst wildfire in that county's history.
- We noticed a number unhoused residents who remained in emergency shelters weeks after the October 2017 Complex Fires with multiple needs from County services.
- Staff members focused on engaging immediate crisis needs initially, and built relationships allowing care management and services to address chronic needs.
- Through ACCESS individuals were connected with housing, benefits, mental health services, and substance use services.



The Challenge -- Poor outcomes from single Agency service delivery model

Siloed Programs + Siloed Systems + Siloed Funding = Poor Outcomes



- Services and programs are not integrated
- Staff across programs do not systematically collaborate to support clients
- Inefficient service delivery



• Unable to share key information across programs that would enable more effective service delivery

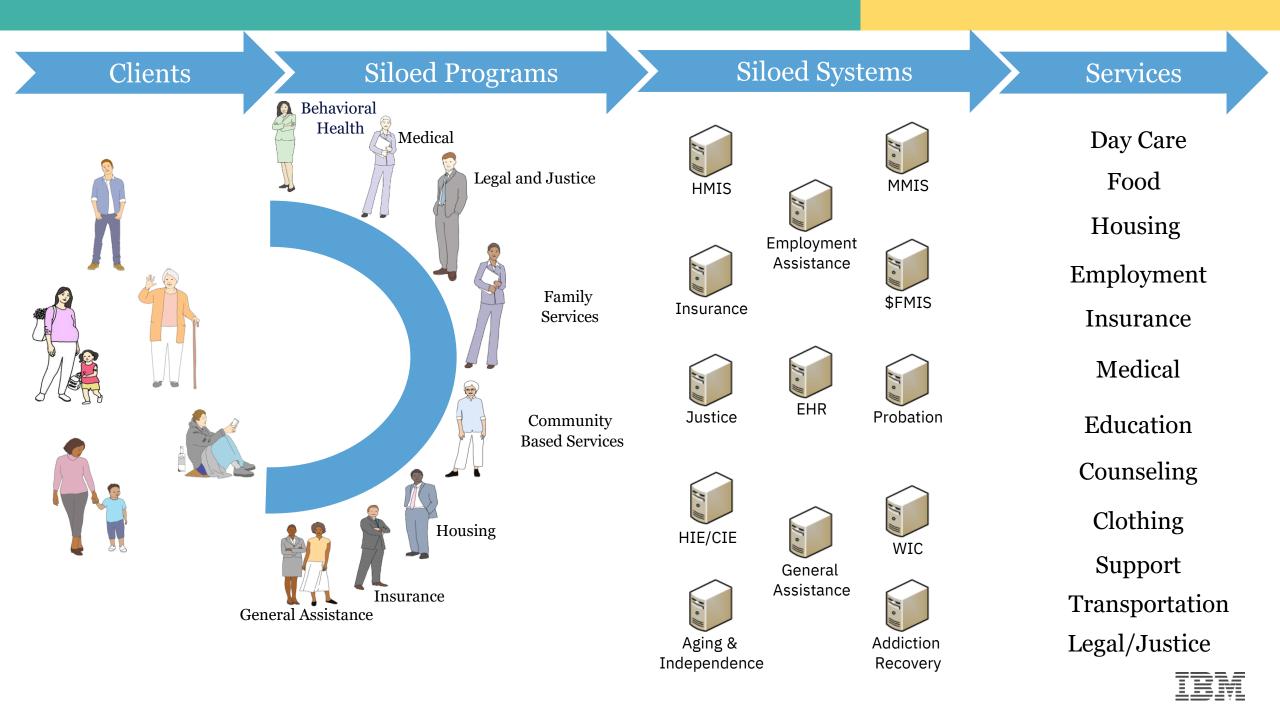


 Categorical funding limit ability to pool funding across programs to build collaborative programs



- Lack of integration is barrier to support vulnerable clients
- Poor outcomes for improved well-being and self sufficiency
- Costly and administratively burdensome





The ACCESS Solution: An Integrated Safety Net System

Integrated Care Management



- Safety net Front-line staff
- Coordinated problemsolving & goal-setting

Enabling Technology

+



- Sharing data across siloes
- information to inform care management and service needs.
- Integrated care plan

Service Portfolio

+



- Medical
- Mental health
- Substance Use
- Housing
- Justice
- Employment
- And more...

Braided + Funding



- Fund gaps in collaborative care system
- Shared staffing resources

Successful Outcomes

=



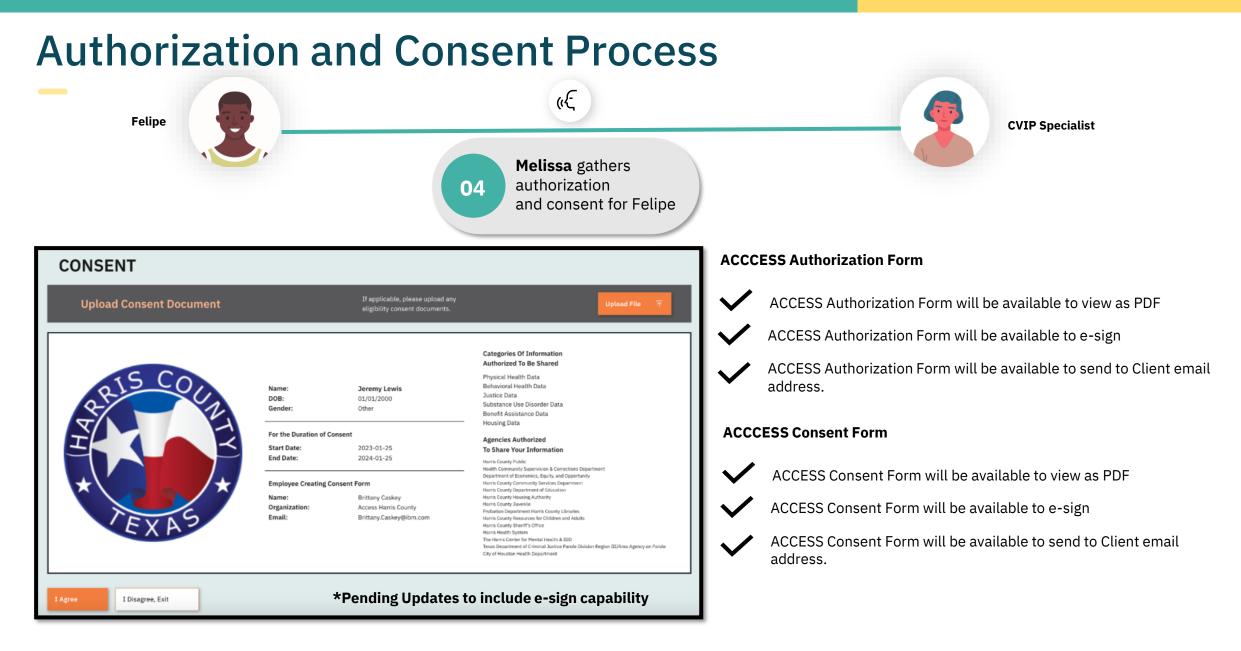
- Housing and sheltering
- Behavioral health and medical corrigo
- medical servicesEconomic
- assistance
- Food assistance
- Improved wellbeing and stability =====

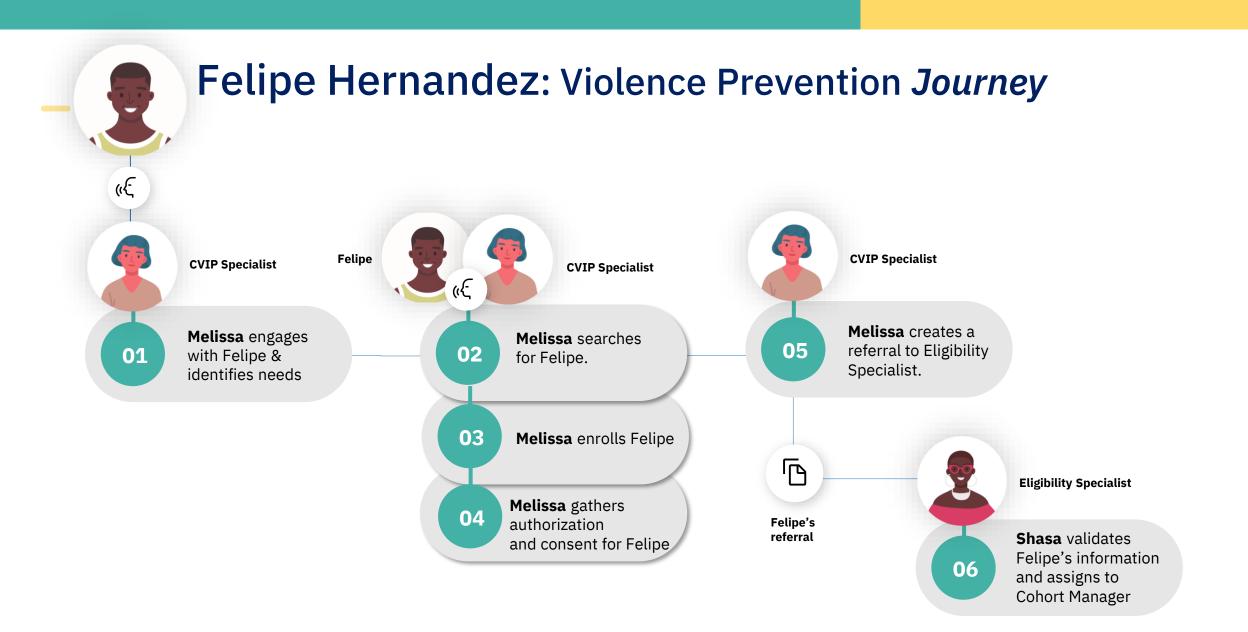
ACCESS in Other Jurisdictions

*Achievements in Sonoma County

- 35% Housing Placements vs. 8% National Average
- 6,545 persons engaged
- **85%** Received Social Services Needed
- **72%** Housed
- **512** People permanently placed
- **32%** Decrease in hospital costs for high ED utilizers
- **7%** Decrease in Homeless Count from 2019 to 2020
- Received Federal Earmark for \$1.6 million in 2021 *achieved during Barbie's time as Director of the Department of Health Services and Interim Director of the Community Development Commission.

- United Way (UWGR), Rochester NY
- Sonoma County, CA
- Orange County, CA
- Riverside County, CA
- San Diego County, CA
- Washoe County, NV
- Other jurisdictions are in the process of developing this model







Critical documents needed



Business Associate Agreement (BAA)

A legal contract between a healthcare provider and an individual or organization that will receive access to, transmit, or store Protected Health Information (PHI) as part of its services for the provider



Privacy and Security Policy

Provide mandatory guidance for the creation, storage, use, disclosure and exchange of information that is protected by state and federal law



Personnel Agreement

Establish the roles and responsibilities of the parties related to the program/project





NACo CIO FORUM

February 10, 2023



IBM Connect360 SaaS Enabling Technology

Collaboration

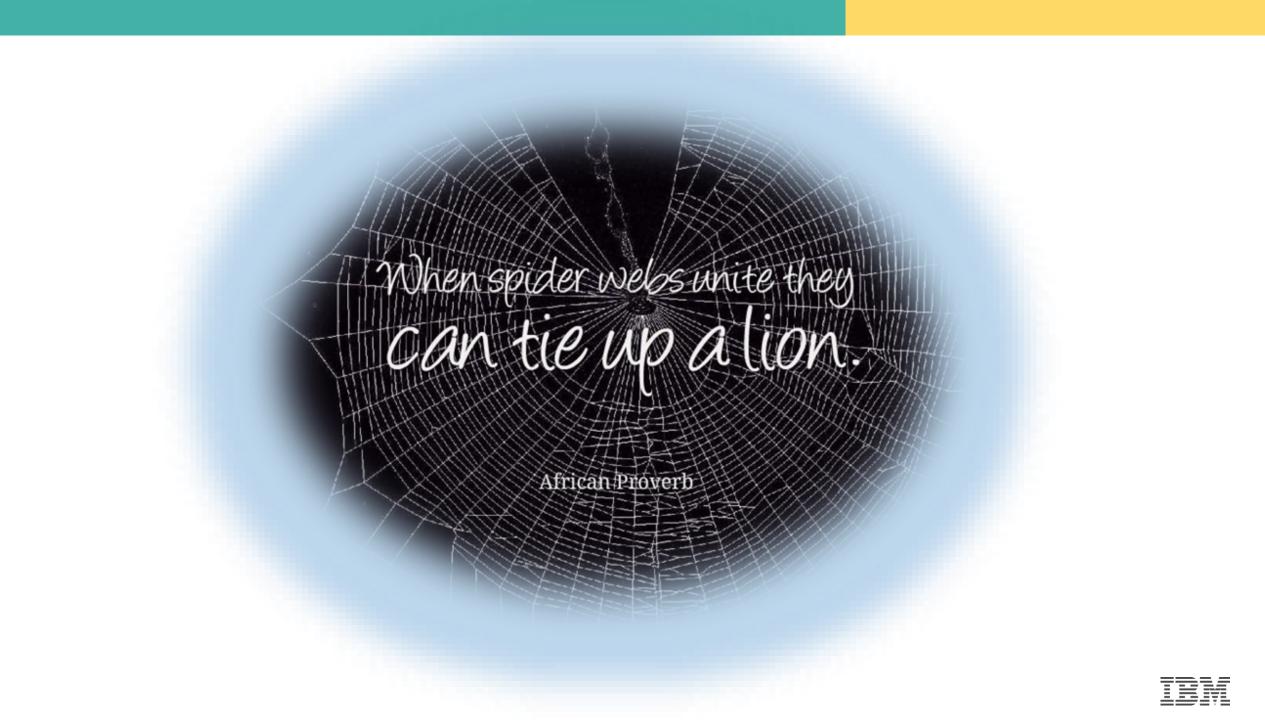
- Enables efficiency and improved outcomes for workers and clients.
- Person-centered Master Client Index and Master Provider Index
- Whole person wellness collaboration for those with chronic as well as episodic challenges.
- Scalable, flexible, and secure. Pay per use or committed subscription discounts.
- Shared services that may be configured or customized to meet local needs.

Intelligent Data-informed Workflows:

- 1. Client search and lookup
- 2. Integrated data and Virtual Client Record review
- 3. Alerts and notifications
- 4. Needs assessment and eligibility processing
- 5. Provider management, search and matching
- 6. Closed-loop referrals
- 7. Care team creation and management
- 8. Care plan creation and management
- 9. Messaging and communications
- 10. Program data analysis and reporting

Personalized Portals for end users: Case workers, Justice, Probation, CBO service providers, Clients, Analysts, Executives, Elected Officials, ...

External Source	Rearrantase	Cohort & Use Case-oriented User Portals			Application Managed Services	$\left \right\rangle$
		Integrated Intelligent Use Cases				
		RESTful API's				
Micro-Services & APIs		Data Layer: Data ingestion, transformation, governance, access				
		RESTful API's				\bigcup
ı	Multi-Cloud Services	Gateways & API's			þ	
 Services MS Azure MS Defender MS Sentinel Red Hat Open Shift 	Multi-tenant Cloud Services		Single tenant Cloud Services	à Managed ervices		
	Servers, Databases, Storage, Resilience, Containerization, Other Microservices			IaaS Se		





Unlocking Opportunity by Increasing Digital Equity



Paul Garnett The VernonBurg Group







Moderator Shannon Smith Chief of Staff for IT King County, WA



A Handbook for the Effective Administration of State and Local Digital Equity Programs

Paul Garnett and Deborah Lathen



Local Leaders Have an Unprecedented Opportunity for Universal Broadband and **Digital Equity**

NXIOS

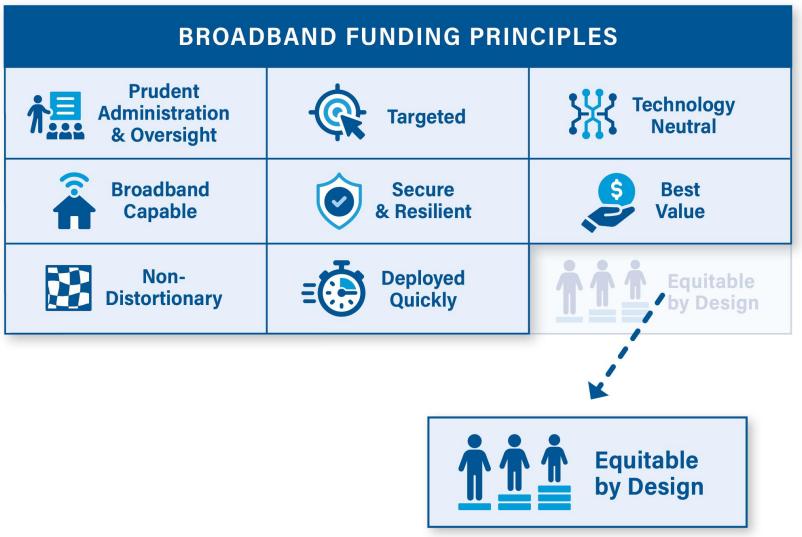
Nov 8, 2021 - Technology Infrastructure bill includes billions for broadband

Historic Federal Commitment

FEDERAL Entity	PROGRAM	FUNDING AVAILABLE
FCC	Affordable Connectivity Program	\$14.2 Billion
	ACP Outreach Programs (National Competitive Outreach Program, Tribal Competitive Outreach Program)	\$80 Million
	ACP Pilot Programs (Your Home, Your Internet and Navigator Pilot Program)	\$10 Million
	Emergency Connectivity Fund	\$7.17 Billion
NTIA	Broadband Equity, Access, and Deployment Program	\$42.45 Billion
	Digital Equity Grant Program	\$2.75 Billion
	State and Local Implementation Grant Program	\$121.5 Million
	Tribal Broadband Connectivity Program	\$2 Billion
U.S. TREASURY	ARPA Coronavirus State and Local Fiscal Recovery Funds	\$350 Billion
	ARPA Capital Projects Fund	\$10 Billion
	Local Assistance and Tribal Consistency Fund	\$2 Billion



Best Practices Will Help Ensure Success





Guiding Principles Availability & Adoption

95% of the U.S. population has access to 25/3 Mbps fixed broadband networks.

23% of U.S. adults

don't subscribe to home broadband.



Sources: FCC BDC (June 2022) and Pew Research Center (2021)

Availability and Adoption Gaps Disproportionately Impact Certain *Groups*

Low-Income Households

Persons with Disabilities

Rural Households

High School Education or Less

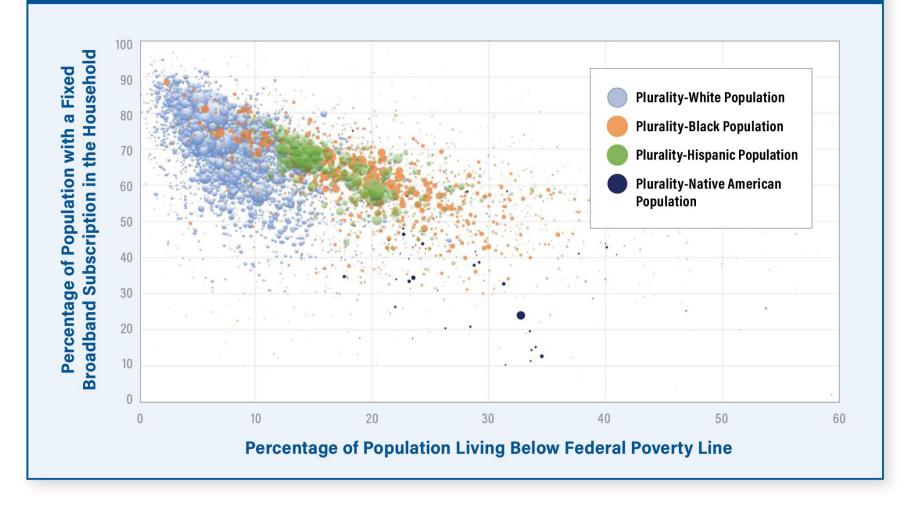
Aging Individuals

Certain Minority Groups



Income Correlates Strongly to Broadband Adoption

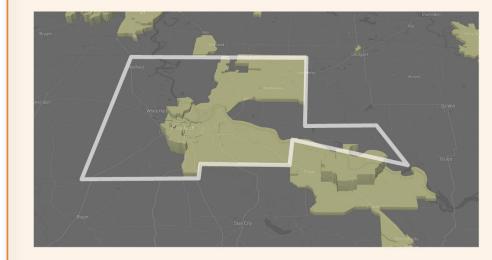
FIXED BROADBAND SUBSCRIPTIONS VS. POVERTY LEVEL (RACE & ETHNICITY) For All Counties in 50 States and the District of Columbia





Guiding Principles: National statistics don't tell the whole story

COMPARISON OF BROADBAND ADOPTION



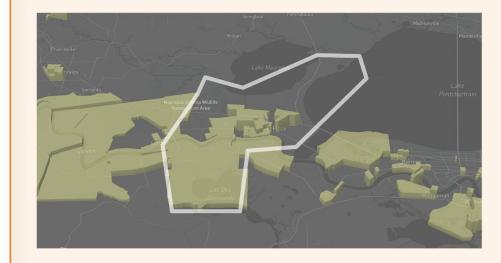
JEFFERSON COUNTY, ARIZONA

Total Population: 67,260

POVERTY LEVEL: 15.09%

African American Population Level >50%

BROADBAND SUBSCRIPTION RATE: 41%



SAINT JOHN THE BAPTIST COUNTY, LOUISIANA

Total Population: 42,477

POVERTY LEVEL: 13.32%

African American Population Level >50%

BROADBAND SUBSCRIPTION RATE: 69% Digital Inequity is One of Today's Greatest Challenges Now is the Time to Meet that Challenge

Affordable Connectivity Digital Skills Programs Program

Digital Navigators

Public-Private Partnerships



Digital Equity Plans Actionable Steps

- Step 1: Explicitly set digital equity as a primary objective of the Broadband Office
- Step 2: Maximize community outreach and inter-governmental coordination
- Step 3: Use data to identify and prioritize the communities in greatest need
- Step 4: Ensure that broadband is available to all households
- Step 5: Promote access to affordable broadband services and devices
- Step 6: Promote and establish digital skilling programs
- Step 7: Leverage community-led initiatives and public-private partnerships, such as digital navigators, to encourage awareness and adoption



Oversight is Coming Your Way

- Fund recipients should ensure accountability and prepare for oversight from program administrators
- Program administrators required to avoid waste, fraud, and abuse.
- Learn lessons from past broadband programs and projects that have not succeeded.



A Handbook for the Effective Administration of State and Local Digital Equity Programs

Paul Garnett and Deborah Lathen

THE VERNONBURG GROUP



LATHEN CONSULTING, LLC

Thank You!

Scan the QR code to view the Handbook:



paul@vernonburggroup.com

lathenconsulting@gmail.com

NACO CIO FORUM Feburary 10, 2023

- Closing Remarks
 - Closing Remarks by NACo Board President, the Honorable Denise Winfrey, Will County, IL
 - CIO Reception to start at 5:30 PM in Columbia 5 & 7
 - Before we close today's event, we have a prize drawing



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