CREATING E-FILING SYSTEMS IN DOMESTIC VIOLENCE PROTECTION ORDER CASES THAT ARE SAFE, ACCESSIBLE, AND EFFECTIVE



Learning Objectives

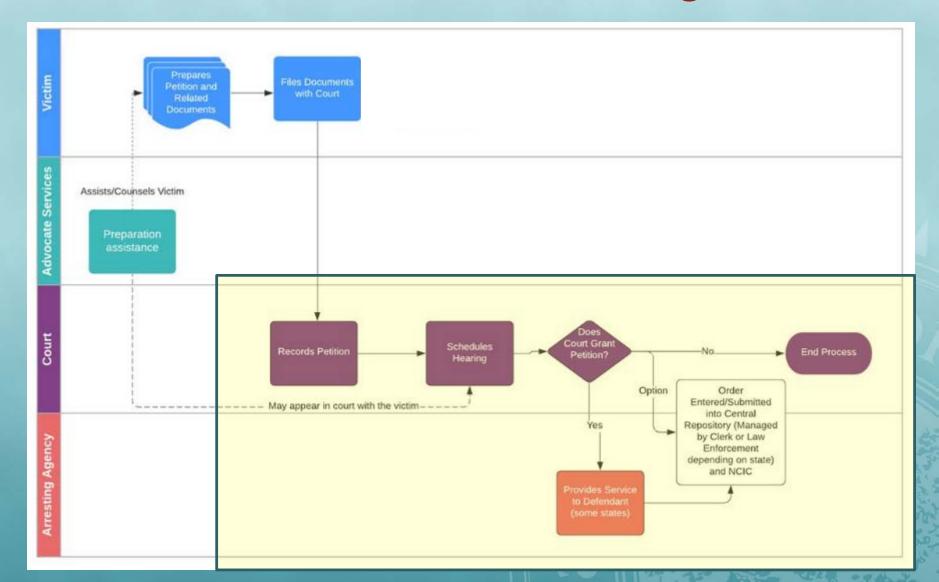
- As a result of this program, participants will be better able to:
- Explain the benefits and challenges, especially for users, of efiling systems for domestic violence protection orders
- Identify the specific obstacles, and strategies to overcome them, regarding user safety, confidentiality/privacy, and accessibility of e-filing systems
- Describe the challenges petitioners face in navigating the efiling process and how to address them by providing necessary support through access to advocates and other strategies
- Effectively collaborate with key stakeholders to develop, implement, and assess the effectiveness of e-filing systems

Toward shared understanding

Defining our terms:

- What is "e-filing?"
- What is a "portal?"
- What are we focusing on today?

Toward shared understanding



Identifying shared values

Please use the mentimeter link in the chat to type in three values (up to three words each) that you think should guide our work in developing and implementing e-filing in DV protection order cases

The promise and potential of e-filing

Please chat in your response:

 Why are you interested in e-filing in protection order cases?

What are the benefits of e-filing?

The promise and potential of e-filing

Example 1: AZPOINT



https://azpoint.azcourts.gov

The promise and potential of e-filing

Example 2: KS-POP

The challenges (and our responsibilities)

Please chat in your responses:

•From the perspective of a petitioner/victim of abuse, what challenges can e-filing present?

The challenges (and our responsibilities)

One way to organize and address the challenges, based on lessons learned, is as follows:

- Safety and confidentiality/privacy concerns
- 2. Accessibility challenges
- 3. Support petitioners need to navigate efiling and understand how it fits into the overall process (including advocacy)

Procedural justice

Elements:

- 1. **Voice** (perception that litigants have an opportunity to be heard)
- 2. **Respect** (perception that judge/other court actors treated them with dignity)
- 3. **Neutrality** (perception that decisions are made without bias)
- 4. **Understanding** (comprehension of language used and how decisions are made)
- 5. **Helpfulness** (perception that system players are interested in your personal situation to the extent that the law allows)

Need to consider:

- Tech safety and other safety considerations during the e-filing process
- Educating petitioners about what may be confidential, what won't be, and how to make informed decisions about disclosures
- Additional safety concerns beyond e-filing that can be explained/addressed

Tech safety and other safety considerations during the e-filing process:

- Sharing of tech with person causing harm
- Monitoring of tech
- Need to use public spaces

Tech safety suggested practices:

- Clear, language accessible warnings and guidance
- Suggest use of new email address
- Escape buttons
- Connection to advocates
- Links to safety planning information

Educating petitioners about what may be confidential, what won't be, and how to make informed decisions about disclosures:

- Petitioners do not know what may become publicly available and what respondent will see
- Do not know about sealing/protection of info

Confidentiality/privacy suggested practices:

- Clear explanation of where info goes (incl. to respondent) and how it is used
- Guided interviews: include address confidentiality
- Pop-up messages/alerts re: ability to seal/protect information
- Data retention policy

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Additional safety concerns beyond e-filing that can be explained/addressed:

- Petitioners don't know how to stay safe after filing: service of process, final hearing, etc.
- What to do if the ex parte or final order is violated
- Issues related to children

Additional safety concerns suggested practices:

- Clear explanation that service of process may elevate risk to petitioner and children
- Links to advocacy and legal assistance
- Clear information regarding the steps of the process after issuance of the ex parte order, especially service



Need to consider:

- Language access barriers
- Tech access barriers
- Use by people with disabilities or other challenges

Language access barriers:

- May be difficult to obtain interpretation and translation assistance during process
- System not designed around language-access needs
- Automated translation is problematic
- Language access challenges combined with tech access challenges

Language access barriers-suggested practices:

- Provide content in multiple formats/languages (written, infographics, videos, etc.)
- Clear, accessible option to request language access help
- Enable completion of forms in native language, with subsequent translation
- Use certified interpreters only
- Remote interpretation where available
- Use of scribing software

Tech access barriers:

- Digital deserts, lack of technology access, limited wi-fi/bandwidth, etc.
- Lack of access to locations that provide tech access
- Discomfort with/distrust of tech; need for human engagement
- Tribal communities may not have access to the same and assumed technological infrastructure

Tech access barriers-suggested practices:

- Partnership with community agencies and private companies: for space, for tech
- Mobile responsive system
- Outreach to advocates re: how to use system, enabling them to provide assistance in-person or remotely (especially in rural areas)
- Ensure wi-fi extends to parking lots

Use by people with disabilities or other challenges:

- People with visual or hearing impairments
- People with limited dexterity
- People w/ intellectual/developmental disabilities

Use by people with disabilities or other challenges-suggested practices:

- Design from the start with people having these disabilities in mind
- Ensure testing occurs with all of these user groups
- Voice activation options
- Encourage use of software/apps that assist with dexterity issues
- Avoid dropdown menus

Need to consider:

- Challenges in navigating/understanding how to navigate the system successfully (including requesting and supporting requests for needed legal relief-evidence, describing the victim's experience and needs)
- Challenges regarding identifying the appropriate type of protection order
- Lack of understanding of complex court processes

Challenges in navigating/understanding how to navigate the system successfully:

- Lack of understanding re: info required in petition
- Lack of understanding re: how to support requests for relief
- Inability to "tell story" in a way that supports issuance and relief
- Lack of understanding re: the forms of relief to which petitioner is eligible

Challenges in navigating the system successfully-suggested practices:

- "Hover help" options
- Guided interviews
- FAQs (e.g, AZPOINT provides FAQs in addition to the hover help that applies to specific questions)
- Include advocates in the design process to ID "pain points"
- Easily accessed chat support, offered at multiple points
- Use "Design thinking": consider the outcomes and user stories to decide on functions to include

Challenges in navigating the system successfully-suggested practices:

- Use internal process markers and a road map, so users know where they are in the process and what they need to do to get to the next step
- Provide videos for specific questions and/or simple infographics; try to accommodate as many adult learning styles as possible
- Involve advocates/service providers in form revisions, portal/e-filing/decision tree development

Challenges in navigating the system successfully-suggested practices:

- User testing during development: From a perspective of lived experience in this process, could we evaluate the effectiveness of approaches?
- Beware of "statement builder" software

Challenges regarding identifying the appropriate type of protection order:

- Many jurisdictions offer multiple types of orders, creating confusion
- Determining eligibility for orders and relief may be difficult
- Referrals to a protection order (from law enforcement and others) may be inaccurate

Challenges regarding identifying the appropriate type of protection order-suggested practices:

- Eligibility test: decision trees and a simple eligibility test
- Guided interview to direct to appropriate application
- Early link to legal and/or advocacy services
- Shift to universal application for all POs, if possible

Lack of understanding of complex court processes:

- What is next in the court process (service, hearings, etc.)
- Timing of different events
- Evidentiary issues
- Don't know how to address violations of orders after issuance
- Lack of understanding about potential repercussions of court processes, such as tech privacy concerns when efiling, serving the perpetrator, child custody, weapons surrender, requiring the party to vacate the premises, etc.

Lack of understanding of complex court processes-suggested practices:

- Links to legal assistance
- Instructional videos on key topics
- Cautions that court processes can have other consequences and that legal advice should be sought (provide links)
- Where the legal threshold is low for issuance of the exparte order, do not include functionality to upload evidence

Need to consider:

- Who should be engaged in the development, implementation, and assessment?
- How to obtain buy-in and ensure meaningful collaboration

- Court staff
- Advocacy organizations
- Attorneys
- Law enforcement
- Social service agencies

- Survivors with lived experience can provide great insight into things that we may not be thinking about especially around safety
- LEP assistance agencies
- Law schools: students can assist with many aspects of the development

- Interpreter services and disability accommodation folks
- Culturally specific service providers or community agencies/leaders
- Experts on human or user-centered design as an approach

- Local independent living center, The ARC local affiliate, agency serving blind community, Deaf-led orgs
- Community centers
- Colleges/universities; researcher-practitioner relationships
- Tribal organizations
- Military representatives
- Hospitals
- Legislators (if law changes needed)
- Ask: who are you not seeing? Consider who isn't coming and what that means?

How to obtain buy-in and ensure meaningful collaboration

- Start with shared values and explore shared vision for the system
- Work hard to establish collaboration among court personnel, advocates/attorneys, and technology experts
 - Need shared understanding of terms used and technological capability
 - Human-centered design can promote this

Thank you so much for participating today!