930gov 2020 Conference & Tradeshow Call for Papers & Demonstrations
Event Date: Wednesday, June 10, 2020
Event Location: Walter E. Washington Convention Center, Washington, DC
Event Website: www.930gov.com

Topics of Interest will include but are not limited to:
- Customer Experience
- Cybersecurity, IT Security, Physical Security
- Cloud, IT Modernization, IoT, AI, Machine Learning
- Records & Information Management
- All things Data (Big Data, Data Management, Data Integrity, Information Sharing)

Deadline to Submit: Wednesday, December 18, 2019

Submission Guidelines:
1) Include Session Title and Abstract - The proposed presentation should clearly describe what information you plan to share, why the material is fresh and different, and why conference attendees will want to watch it live.
2) Include a BIO – in 4-5 sentences, explain why you are an authority on the proposed subject matter.
3) Submit above in .PDF to info@digitalgovernment.com.

How Speakers Are Chosen:
Abstracts are reviewed by Digital Government Institute's conference team and Educational Advisory Committees (depending on topic). The abstracts are evaluated in whole or in part on the following criteria:

- Proposed topic is cutting-edge or presents new ideas, is presented in a creative and engaging way
- Topic is timely for the government today and will attract attendees
- Abstract and title clearly convey intent and thought-leadership perspective for conference attendees
- Learning objectives are well-defined
- Presentation includes real-world case studies, examples, and stories
- Speaker is knowledgeable, engaging and experienced on the topic submitted
- Session focus avoids overt and covert commercialism (industry submissions)
- Overall quality of the written proposal

New for 930gov 2020!

DGI plans to create a destination on the exhibit floor to showcase **unique, newsworthy, live demonstrations of solutions** to today's government IT challenges. **Spaces are limited!** If you have a solution fitting this description, **we would love to hear about it!**
Example: How holograms are improving Customer Experience.