SHOW GUIDE

AIworld | GOVERNMENT

Accelerating Innovation in the Public Sector

June 24–26, 2019 | Washington, DC
Ronald Reagan Building and International Trade Center

AIWorldGov.com

Welcome to AI World Government 2019!

Today, one of the key challenges faced by public sector agencies is how to most effectively and efficiently deploy intelligent automation solutions and accelerate artificial intelligence adoption. Billions of dollars in savings and higher levels of citizen services are expected to be gained through these efforts over the coming few years. Many agencies are experimenting with how to ensure that AI is being deployed using unbiased data, and the OMB is addressing the broader ethics questions concerning the incorporation of AI technology in order to help accelerate its adoption.

This week we've brought together the best and brightest public sector executives, technology experts and artificial intelligence solution providers to help your agency craft its own strategy. I want to thank our advisory board (see page 3) and our program partners including *IDC, the Boston Global Forum, Cognilytica, Senior Executives Association, ACT-IAC and TMA Associates* for their guidance and support on developing a comprehensive, 3-day conference program.

During our pre-conference day, we are convening a special summit on *AI Governance, Big Data and Ethics,* as well as a series of half-day seminars where we will cover *AI & Machine Learning for the Public Sector, AI & Cybersecurity, and Conversational Interfaces - State of the Practice of Intelligent Assistants*.

During our two-day main conference program, you will learn from world class experts and hear dozens of case studies from innovative agencies that have already deployed advanced AI and intelligent systems.

If you are not already a reader of our online publication *AI Trends*, please subscribe at *AITrends.com*. Throughout the year, you will receive our weekly newsletter that covers the most up to date industry news and analysis on how organizations are deploying AI and advanced intelligent automation technologies to help solve their business and agency needs. In addition, we frequently publish special reports on a wide variety of key topics and produce webinars and interviews with industry leaders.

The opportunities and challenges are huge. If you are interested in collaborating with us on future AI World Government events, please let us know. I look forward to meeting you this week and working with you in the future!

Regards,
Eliot Weinman
Founder and Conference Chair,
AI World & AI World Government

SPEAKER PRESENTATIONS

Speaker Presentations will be made available by July 12 to conference session attendees via an email from pgerardi@cambridgeinnovationinstitute.com.

1-ON-1 NETWORKING
AT aiworld | GOVERNMENT

Connect with fellow attendees using Brella, the official networking platform of AI World Government!

- Visit **Next.Brella.io** or Download the Brella App
- Create Your Account or Sign In with Google, Facebook, or LinkedIn
- Join the Community Using Event Code **AIGV19**
- Define Your Areas of Expertise and Interests to Find Similar Participants
- Send and Accept Meeting Requests

DAY 1: MONDAY, JUNE 24

Summit: AI Governance, Big Data & Ethics	Seminar 1: Machine Learning & Deep Learning
Seminar 2: AI & Cybersecurity	⭐ Seminar 3: Intelligent Assistants

⭐ Welcome Reception

⭐ Attendee Breakouts	⭐ Meetup Groups

⭐ Exhibit Hall Hours: 3:00 – 6:00 pm

DAY 2: TUESDAY, JUNE 25

⭐ Plenary Sessions

Track 1: Big Data to AI	Track 2: Strategic Government Functions	Track 3: Smart Cities

⭐ Networking Reception

⭐ Meetup Groups

⭐ Exhibit Hall Hours: 10:40 am – 6:00 pm

DAY 3: WEDNESDAY, JUNE 26

⭐ Plenary Sessions

Track 4: Powering AI Data Services	Track 5: Emerging AI Technologies	Track 6: Compliance, Security & Trust

Closing Plenary Session

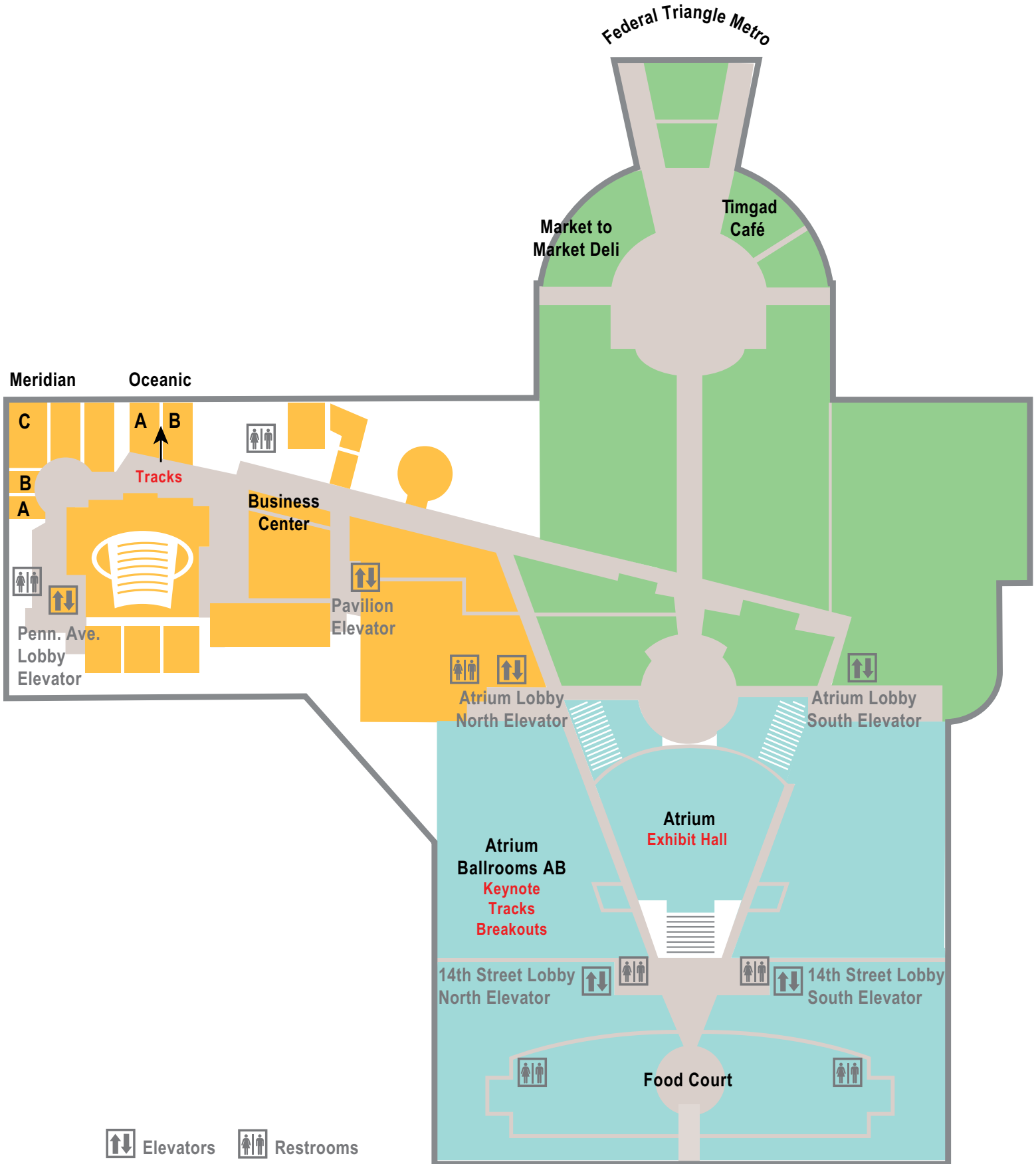⭐ Indicates Expo Pass Events

EXECUTIVE ADVISORY BOARD

DAVID BRAY, PhD
Executive Director, People-Centered Internet Coalition, Senior Fellow, Institute for Human-Machine Cognition

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ELIOT WEINMAN
Founder and Conference Chair, AI World & AI World Government

VENUE FLOOR PLAN

Federal Triangle Metro

Market to Market Deli

Timgad Café

Meridian

Oceanic

C

A B

B

Tracks

A

Business Center

Penn. Ave. Lobby Elevator

Pavilion Elevator

Atrium Lobby North Elevator

Atrium Lobby South Elevator

Atrium
Exhibit Hall

Atrium Ballrooms AB
Keynote Tracks Breakouts

14th Street Lobby North Elevator

14th Street Lobby South Elevator

Food Court

Elevators   Restrooms

SUMMIT

Hosted by
BOSTON GLOBAL FORUM *IDEAS THAT MATTER.*
MICHAEL DUKAKIS INSTITUTE FOR LEADERSHIP AND INNOVATION

(Atrium Ballroom B)
AI Governance, Big Data & Ethics

Co-Chairs: David Bray, PhD, Executive Director, People-Centered Internet Coalition; Senior Fellow, Institute for Human-Machine Cognition
Anthony Scriffignano, PhD, Senior Vice President & Chief Data Scientist, Dun & Bradstreet

8:00 am Registration Open & Coffee and Pastries

9:00 Summit Introduction
Michael Dukakis, JD, Chairman of The Michael Dukakis Institute for Leadership and Innovation

9:10 The State of Governance, Big Data and Ethics
David Bray, PhD, Executive Director, People-Centered Internet Coalition; Senior Fellow, Institute for Human-Machine Cognition
Anthony Scriffignano, PhD, Senior Vice President & Chief Data Scientist, Dun & Bradstreet

9:30 What Research Trends Show
Adelaide C. O'Brien, Research Director, Government Insights, IDC

9:40 Model of AI Government
Thomas Patterson, PhD, Bradlee Professor of Government & the Press, Harvard University

10:00 PANEL: Big Data Shapes World Economics, Regulation, and Services
Moderator: Michael Krigsman, Industry Analyst, CXOTalk
Panelists: Lord Tim Clement-Jones, Former Chair of the UK's House of Lords Select Committee for Artificial Intelligence and Chair of Council, Queen Mary University of London
Dan Chenok, Executive Director, IBM Center for The Business of Government, IBM
Michael R. Nelson, PhD, Former Professor of Internet Studies, Communications, Culture and Technology Program, Georgetown University
Sabine Gerdon, Fellow, AI and Machine Learning, World Economic Forum, Centre for the Fourth Industrial Revolution

10:30 Networking Coffee Break *(Atrium Ballroom Foyer)*

11:00 Establishing Ethics Standards for Data Use by AI and Possible Regulations
Marc Rotenberg, President & Executive Director, Electronic Privacy Information Center

11:20 PANEL: Current State of Ethics Standards Development
Moderator: Michael Krigsman, Industry Analyst, CXOTalk
Panelists: Nazli Choucri, PhD, Professor of Political Science, MIT
Thomas Creely, PhD, Director, Ethics and Emerging Military Technology Graduate Program, U.S. Naval War College
Sara Mattingly-Jordan, PhD, IEEE Global Initiative for Ethical AI; Assistant Professor Center for Public Administration & Policy, Virginia Tech
Sabine Gerdon, Fellow, AI and Machine Learning, World Economic Forum, Centre for the Fourth Industrial Revolution

11:50 PANEL: Setting the Stage for Responsible AI: Steps Organizations Should Take
Moderator: Adelaide C. O'Brien, Research Director, Government Insights, IDC
Panelists: Lord Tim Clement-Jones, Former Chair of the UK's House of Lords Select Committee for Artificial Intelligence and Chair of Council, Queen Mary University of London
David Bray, PhD, Executive Director, People-Centered Internet Coalition; Senior Fellow, Institute for Human-Machine Cognition
Phil Komarny, Vice President for Innovation, Salesforce

12:20 pm PANEL: What Actions Can We Take Today for a Better AI Future Tomorrow?
Co-Moderators: David Bray, PhD, Executive Director, People-Centered Internet Coalition; Senior Fellow, Institute for Human-Machine Cognition
Anthony Scriffignano, PhD, Senior Vice President & Chief Data Scientist, Dun & Bradstreet
Panelists: Michael Dukakis, JD, Chairman of The Michael Dukakis Institute for Leadership and Innovation
Nazli Choucri, PhD, Professor of Political Science, MIT
Bob Gourley, Co-Founder & CTO, OODA LLC
Devin Krotman, Director, Prize Operations, IBM Watson AI XPRIZE

12:50 Close of Summit, Enjoy Lunch on Your Own

SEMINAR 1

Led by **cognilytica**

(Atrium Ballroom A)
State of the Practice of Machine Learning and Deep Learning for the Public Sector

Co-Chairs:
Ronald Schmelzer, Managing Partner, Principal Analyst, Cognilytica
Kathleen Walch, Managing Partner, Principal Analyst, Cognilytica

8:00 am Registration Open & Coffee and Pastries

9:00 The Myths, Realities, & Future of AI
Kathleen Walch, Managing Partner, Principal Analyst, Cognilytica
Ronald Schmelzer, Managing Partner, Principal Analyst, Cognilytica

9:30 A Roadmap for Successful AI Adoption
Kathleen Walch, Managing Partner, Principal Analyst, Cognilytica
Ronald Schmelzer, Managing Partner, Principal Analyst, Cognilytica

10:00 Networking Coffee Break *(Atrium Ballroom Foyer)*

10:30 PANEL: State of the Practice of Intelligent Automation in Government
Moderator: John Moore, Senior Site Editor, TechTarget
Panelists: Kathleen Walch, Managing Partner, Principal Analyst, Cognilytica
Mitchell Winans, Special Assistant, Office of Procurement, U.S. Internal Revenue Service (IRS)
Captain Michael Kanaan, Co-Chair for Artificial Intelligence, Defense, U.S. Air Force
Tim Janssen, AI Governance Lead for Operations, National Security Agency

11:15 State of the Technology - AI Vendor Ecosystem
Kathleen Walch, Managing Partner, Principal Analyst, Cognilytica
Ronald Schmelzer, Managing Partner, Principal Analyst, Cognilytica
Arti Garg, Director, Emerging Markets & Technology, AI, Cray, Inc.

11:45 State of the Practice: AI Methodologies
Kathleen Walch, Managing Partner, Principal Analyst, Cognilytica
Ronald Schmelzer, Managing Partner, Principal Analyst, Cognilytica

12:15 pm Seminar Closing Remarks
Ronald Schmelzer, Managing Partner, Principal Analyst, Cognilytica

12:30 Close of Seminar, Enjoy Lunch on Your Own

SEMINAR 2
Led by OODA

(Atrium Ballroom A)
AI & Cybersecurity

Chair: Bob Gourley, Co-Founder & CTO, OODA LLC

1:30 Seminar Introduction: When AI Goes Wrong
Bob Gourley, Co-Founder & CTO, OODA LLC

1:50 Fireside Chat: AI for National Security Missions
Jason Matheny, PhD, Founding Director, Center for Security and Emerging Technology, Georgetown University
Bob Gourley, Co-Founder & CTO, OODA LLC

2:15 AI in Government IT
David Bottom, CIO, Intelligence and Analysis Office, U.S. Department of Homeland Security

2:40 PANEL: AI in DoD and the IC
Panelists: Lewis Shepherd, Senior Director, National Technology Strategy, R&D, VMware Research
Justin Fier, Director, Cyber Intelligence & Analytics, Darktrace
Todd G Myers, Automation Lead, CIO-T, National Geospatial-Intelligence Agency
Teresa Smetzer, CEO, Smetzer Associates LLC and former Director of Digital Futures, CIA

⭐ **3:15 Networking Break in the Exhibit Hall** *(Atrium)*

3:50 PANEL: AI, Automation, and the Challenges of Misinformation and Disinformation
Moderator: David Bray, PhD, Executive Director, People-Centered Internet Coalition; Senior Fellow, Institute for Human-Machine Cognition
Panelists: Brett Horvath, President, Guardians.ai
Sara-Jayne Terp, Data Scientist, Bodacea Light Industries LLC
Jen Sovada, Chief of Intelligence, Surveillance, and Reconnaissance Talent Management, U.S. Air Force

4:20 Using Machine Learning to Detect Insider Threats
David Noever, PhD, Senior Technical Fellow, PeopleTec, Inc.

4:45 AI & Cybersecurity in the Public Sector Call to Action
Bob Gourley, Co-Founder and CTO, OODA LLC
David Bray, PhD, Executive Director, People-Centered Internet Coalition; Senior Fellow, Institute for Human-Machine Cognition

SEMINAR 3
Led by TMA ASSOCIATES

(Atrium Ballroom B)
⭐ Conversational Interfaces – State of the Practice of Intelligent Assistants

Chair: William Meisel, PhD, President, TMA Associates

1:30 Seminar Introduction: The State of the Practice in Intelligent Assistants
William Meisel, PhD, President, TMA Associates

2:15 Applying Conversational Data to Public Sector Applications
Ian Beaver, PhD, Lead Research Engineer, Intelligent Self Service, Verint

⭐ **3:00 Networking Break in the Exhibit Hall** *(Atrium)*

3:40 Power to the People: How AI is Transforming the Ways we Interact with Government Organizations
Eduardo Olvera, Director of User Experience, Nuance Communications

4:15 Opportunity Knowledge Mining – An Untapped Force Multiplier
Kevin Tupper, Data and AI Specialist, Microsoft

4:45 Seminar Closing Remarks
William Meisel, PhD, President, TMA Associates

⭐ **Indicates Expo Pass Events**

⭐ **5:00-6:00 Welcome Reception in the Exhibit Hall** *(Atrium)*

⭐ **6:00-7:00 Attendee Breakout Discussions** *(see page 8 for details)* *(Atrium Ballroom B)*

⭐ **6:00-7:30 Meetups** *(see page 9 for details)*

MONDAY, JUNE 24 | 6:00 – 7:00 PM
Location: Atrium Ballroom B

Join AI World speakers and moderators in lively table topic discussions covering a variety of critical AI government, business and technology topics. An informal, small group format allows participants to meet potential collaborators, share examples from their own work, vet ideas with peers, and be part of a group problem-solving endeavor.

TABLE 1

Responsible & Ethical AI Uses
Table Host: Nguyen Anh Tuan, CEO, Boston Global Forum (BGF) & Nazli Choucri, PhD, Professor of Political Science, MIT
- The current state and challenges that governance, national security, and big data efforts face concerning AI technology
- Ethical considerations to address in policy and practice of intelligent automation
- Development efforts for an AI ethics standards framework

TABLE 2

Building Sustainable Smart Cities
Table Host: TBA
- Effective citizen services: from planning to regulating new service delivery
- Enhancing operational efficiency, such as using data to enhance asset location
- Delivering better user experiences (UX) by automating Big Data

TABLE 3

AI in Cybersecurity
Table Host: Bob Gourley, Co-Founder & CTO, OODA LLC
- Examples of AI success and failure in cybersecurity
- A framework approach for reducing risk in AI deployments
- Risk assessment and management strategies for Federal-compliant critical infrastructure security programs

TABLE 4

Seven Patterns of AI Projects
Table Host: Kathleen Welch & Ronald Schmelzer, Managing Directors, Cognilytica
- Clarifying popular myths about intelligent automation and learning systems
- What makes AI projects a success across a wide range of agencies?
- Emerging cognitive automation and intelligent automation approaches

TABLE 5

Conversational Interfaces
Table Host: William Meisel, PhD, President, TMA Associates
- Speech recognition and natural language processing (NLP) technology
- Enhancing customer service in the call center, on web sites, on mobile phones, via messaging services, and more
- Improving personnel effectiveness within the organizations in tasks such as using software systems or on-the-job training

TABLE 6

Automating Big Data Applications
Table Host: Sukumar R. Iyer, Chair, Intelligent Automation Working Group, ACT-IAC and CEO, Brillient
- Identifying data assets, locations, and its integrity
- Getting your data ready for AI and intelligent automation
- Finding early success in Big Data with AI

TABLE 7

Leveraging AI in Transportation & Mobility
Table Host: Mark Zannoni, Research Director, Smart Cities & Transportation, IDC
- Automation's impact on road safety and traffic management
- The progress and thinking on AI decision-making in consumer, commercial, and fleet vehicles
- The potential for new, AI-powered mobility services

TABLE 8

AI Legislation & Compliance
Table Host: TBA
- Leveraging automation in governance, risk management, compliance, and security within public sector IT transformation
- Leading the change in stewardship of data ownership, retention, and public records management
- Strategies for addressing constituent concerns about data privacy, bias, and designing appropriate legislation

Your AI World Government Expo Pass offers unprecedented access to the show floor, networking opportunities and select conference sessions. Look for the ⭐ throughout this guide for all the activities you can take advantage of this week!

MONDAY, JUNE 24

OPEN SESSIONS:
1:30–5:00 pm   Seminar 3: Intelligent Assistants *(page 7)*

EXHIBIT HALL HOURS | 3:00–6:00 PM
3:00–3:50 pm   Refreshment Break in the Exhibit Hall
5:00–6:00 pm   Welcome Reception in the Exhibit Hall

EVENING NETWORKING OPPORTUNITIES:
6:00–7:00 pm   Attendee Breakout Discussions *(page 8)*
6:00–7:30 pm   Meetup Groups *(page 9)*

TUESDAY, JUNE 25

OPEN SESSIONS:
8:50 am–12:40 pm   Keynote, Luncheon Keynote & Plenary Roundtables *(page 10)*

EXHIBIT HALL HOURS | 10:40 AM–6:00 PM
10:40–11:15 am   Coffee Break in the Exhibit Hall
12:40–1:30 pm   Dessert and Refreshments in the Exhibit Hall
3:00–3:30 pm   Refreshment Break in the Exhibit Hall
5:00–6:00 pm   Networking Reception in the Exhibit Hall

EVENING NETWORKING OPPORTUNITIES:
6:00–7:30 pm   Meetup Groups *(page 9)*

WEDNESDAY, JUNE 26

OPEN SESSIONS:
8:50 am–12:10 pm   Keynote & Plenary Roundtable *(page 11)*

MEETUP GROUPS

MONDAY, JUNE 24 | 5:45 – 7:45 PM

Alliance for Artificial Intelligence in Healthcare (AAIH)
Hosted by The Alliance for Artificial Intelligence in Healthcare (AAIH)
Location: Oceanic AB
The Alliance for Artificial Intelligence in Healthcare (AAIH) will host a special workshop on the vision and status of AI in Healthcare in the United States during the AI World Government Conference. The AAIH session will focus on providing attendees with a primer and a vision for how artificial intelligence and machine learning can improve medical care for patients, a current understanding of how AI and ML are being used to develop new healthcare technologies and products, and how and when they may impact federal health programs and agencies.
Speakers will include AAIH member companies, current and former officials from the NIH, FDA, Department of Energy, and Department of Defense. Please contact info@theaaih.org for more information.

MONDAY, JUNE 24 | 6:00 – 7:30 PM

How Microsoft Azure Powers AI
Hosted by Microsoft Azure Government DC
Location: Atrium Ballroom A
Join the Microsoft team for a demo-heavy meetup to see how Microsoft Azure powers AI. During this session you will:
- Gain insight to Microsoft's approach to AI and the power of its AI platform
- Hear customer use cases
- See innovative AI in action through leading-edge demos

TUESDAY, JUNE 25 | 6:00 – 7:30 PM

Intro to Artificial Intelligence
Hosted by DC Cybersecurity Professionals
Location: Atrium Ballroom A
On June 25th, join the US' largest #Cybersecurity Meetup Group for an introduction to Artificial Intelligence. We'll also discuss the history of A.I., some current applications as well as security implications and its impact on your future. Our speaker will be Mr. Tyrone E. Wilson, Founder and President of Cover6 Solutions.

Mr. Tyrone E. Wilson is an information security professional with over 20 years of experience in information technology and systems configuration, including information systems and network security. Wilson also has extensive knowledge in computer network defense, vulnerability assessments, cyber threat analysis, and incident response. Currently, Wilson is the Founder and President of Cover6 Solutions; which teaches companies and professionals various aspects of information security, penetration testing, and IPv6. Wilson is also the organizer of a 6,000+ person Information Security meetup group called The D.C. Cybersecurity Professionals.

How to implement AI services in Federal World?
Hosted by Big Data, Analytics, and Artificial Intelligence
Location: Atrium Ballroom B
While science fiction often portrays AI as robots with human-like characteristics, AI can encompass anything from Google's search algorithms to IBM's Watson to self-Driving Car. Developing an AI product comes up with various challenges, and most often business finds it difficult to incorporate AI modal in their environment. In this meetup, we will unveil what it requires to develop an AI product, and how to develop an effective Artificial Intelligence strategy that can transform Business and Government Agencies to be AI ready.

Toward Human–Centered Machine Learning
Hosted by Washington DC Artificial Intelligence and Deep Learning
Location: Oceanic AB
Machine learning systems are used today to make life-altering decisions about employment, bail, parole, and lending. Moreover, the scope of decisions delegated to machine learning systems seems likely only to expand in the future. Unfortunately, serious discrimination, privacy, and even accuracy concerns can be raised about these systems. Many researchers and practitioners are tackling disparate impact, inaccuracy, privacy violations, and security vulnerabilities with a number of brilliant, but often siloed, approaches. This presentation illustrates how to combine innovations from several sub-disciplines of machine learning research to train explainable, fair, trustable, and accurate predictive modeling systems. Together these techniques create a new and truly human-centered type of machine learning suitable for use in business- and life-critical decision support.

Patrick Hall is a senior director for data science products at H2O.ai where he focuses mainly on model interpretability. Patrick is also currently an adjunct professor in the Department of Decision Sciences at George Washington University, where he teaches graduate classes in data mining and machine learning.
Prior to joining H2O.ai, Patrick held global customer facing roles and R & D research roles at SAS Institute. He holds multiple patents in automated market segmentation using clustering and deep neural networks. Patrick was the 11th person worldwide to become a Cloudera certified data scientist. He studied computational chemistry at the University of Illinois before graduating from the Institute for Advanced Analytics at North Carolina State University.

7:45 am Registration Open & Coffee and Pastries *(Atrium Ballroom Foyer)*

⊗ **8:50 Conference Chair Introduction**
Scott Lundstrom, Group Vice President and General Manager, IDC and AI World Government, Conference Co-Chair *(Atrium Ballroom B)*

⊗ **9:00 Keynote: Open Data and AI Drive Digital Transformation in Government**
Scott Lundstrom, Group Vice President and General Manager, IDC and AI World Government, Conference Co-Chair

⊗ **9:20 Keynote: AI Update from the White House**
Suzette Kent, Federal Chief Information Officer, U.S. Office of Management and Budget

⊗ **9:45 Plenary Roundtable: Getting Started and Moving Forward – Advice for the next 24 months**
Moderator: Scott Lundstrom, Group Vice President and General Manager of IDC Government and Health Insights, IDC and AI World Government, Conference Co-Chair
Panelists: William Mark, PhD, President, Information and Computing Sciences, SRI
Anthony Scriffignano, PhD, Senior Vice President & Chief Data Scientist, Dun & Bradstreet

⊗ **10:15 Plenary Roundtable: The Role of Data in AI, the Intersection Between Physical and Digital Data, Security, Ethics and Privacy**
Moderator: Rudina Seseri, Founder and Managing Partner, Glasswing Ventures
Panelists: Kevin Davis, CSO, Armored Things
Thomas Hazel, Founder, CTO, and Chief Scientist, CHAOSSEARCH
Paul Noble, Founder, CEO, Verusen

⊗ **10:40 Coffee Break in the Exhibit Hall** *(Atrium)*

⊗ **11:15 Keynote: Towards Explainable and Ethical AI** *(Atrium Ballroom B)*
Raj Minhas, PhD, Vice President, Director of Interaction and Analytics Laboratory, PARC

⊗ **11:45 Plenary Roundtable: Connecting the Nation's Healthcare Data**
Moderator: Mona Siddiqui, MD, Chief Data Officer, U.S. Department of Health & Human Services
Panelists: Lisa Bari, Senior Technical Advisor, Value-Based Transformation Initiative, U.S. Department of Health and Human Services
Paula Braun, Entrepreneur-in-Residence, Health and Human Services, Centers for Disease Control and Prevention
Allison Oelschlaeger, Director & CMS Chief Data Officer, Centers for Medicare & Medicaid Services
Kristen Finne, Director, HHS emPOWER Program and Senior Program Analyst, US Department of Health and Human Services, Office of the Assistant Secretary for Preparedness and Response, Office of Emergency Management and Medical Operations

12:10 Break

⊗ **12:20 Luncheon Keynote: Unlocking the Value of AI/ML – a VMware Perspective**
Robert Ames, Senior Director, National Technology Strategy, VMware Research, VMware
Sponsored By **vmware** *(Atrium Ballroom B)*

⊗ **12:40 Dessert and Refreshments in the Exhibit Hall** *(Atrium)*

(Atrium Ballroom A)

TRACK 1
The AI & Big Data Challenge

Chair: Shawn McCarthy, Research Director, IDC Government Insights

1:30 Track Chair Opening Remarks
Shawn McCarthy, Research Director, IDC Government Insights

1:35 PANEL: The Foundation of AI - Getting Your Data Ready for AI
Moderator: Sukumar R. Iyer, CEO, Brillient and Chair of Intelligent Automation Working Group, ACT-IAC
Panelists: Chris Devaney, Chief Operating Officer Executive, Business Operations, DataRobot
Jeff Butler, Director, Data Management, IRS
Michael Conlin, Chief Data Officer, DoD
Lori Ruderman, Senior Advisor, U.S. Department of Health and Human Services, HHS Reimagine BuySmarter

2:30 Finding Early Success with Intelligent Automation and Big Data
Edward Preble, PhD, Research Data Scientist, Center for Data Science, RTI International

⊗ **3:00 Refreshment Break in the Exhibit Hall** *(Atrium)*

3:30 Government Data Center Analytics
Shawn McCarthy, Research Director, IDC Government Insights

4:15 A Framework for Automating Data Acquisition and Operationalization
Anil Tilbe, Director, Enterprise Measurements & Design, Veterans Experience Office, U.S. Department of Veterans Affairs
Lee Becker, Chief of Staff, Veterans Experience Office, U.S. Department of Veterans Affairs

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(Atrium Ballroom B)

TRACK 2
Using AI for Strategic Government Functions

Chair: Adelaide C. O'Brien, Research Director, Government Insights, IDC

1:30 From Artificial to Real: Examples and Stories about AI Making a Difference in the Public Sector Around the World
Steve Bennett, Director, Global Government Practice, SAS, Former Director of the U.S. National Biosurveillance Integration Center in the Department of Homeland Security

2:00 Bridging Policy and the Mission with Computer-Based Models
Corey Lofdahl, PhD, Principal Engineer, Systems & Technology Research (STR)

2:30 Personnel, Supply Chain & Logistic
Lindsey Sheppard, Associate Fellow, International Security Program, Center for Strategic & International Studies (CSIS)

⊗ **3:00 Refreshment Break in the Exhibit Hall** *(Atrium)*

3:30 Automatically Extracting Meaning from Government Documents
Stephen Strong, Sr. Lead Technologist, Booz Allen Hamilton
Harout Boujakjian, Data Scientist, Booz Allen Hamilton

4:15 PANEL: Intelligent Automation and AI at NASA
Moderator: Jeff Orr, AI World Content Director and AI Trends Editor, Cambridge Innovation Institute
Panelists: Daniel Crichton, Program Manager, Principal Investigator, and Principal Computer Scientist, NASA's Jet Propulsion Laboratory
Nikunj Oza, PhD, Leader, Data Sciences Group, NASA Ames Research Center
Barbara Thompson, Solar Physicist, Lead, Center for HelioAnalytics, NASA Goddard Space Flight Center

⭐ **Indicates Expo Pass Events**

(Oceanic AB)

TRACK 3
Accelerating Smart Cities with AI–Powered Services

Chair: Curt Savoie, Program Manager, Global Smart Cities Strategies, IDC

1:30 Track Chair Opening Remarks
Curt Savoie, Program Manager, Global Smart Cities Strategies, IDC

2:00 Delivering Effective Citizen Services
Thanh Van Nguyen, Minister of Public Security Ministry, Former Governor of Hai Phong, Vietnam

2:30 PANEL: AI in Public Safety Agencies - Pivotal Use Cases & Avoiding Critical Missteps
Moderator: Alison Brooks, PhD, Research Director, Smart Cities Strategies & Public Safety, IDC
Panelists: Rich Brown, Director, Project VIC International
Noah Spitzer-Williams, Principal Product Manager, Redaction AI and Transcription AI, Axon Technologies

⊗ **3:00 Refreshment Break in the Exhibit Hall** *(Atrium)*

3:30 PANEL: Strategies and Approaches to Leverage AI in Transportation
Moderator: Mark Zannoni, Research Director, Smart Cities & Transportation, IDC
Panelists: Diana Furchtgott-Roth, Deputy Assistant Secretary for Research and Technology, U.S. Department of Transportation
Jeff Marootian, Director, District Department of Transportation
Karina Ricks, Director of Mobility and Infrastructure, City of Pittsburgh

4:15 PANEL: AI in Smart Ecosystems - What's Next for Campuses, Cities and Communities
Moderator: Ruthbea Clarke, Vice President IDC Government Insights, IDC
Panelists: Kim Nelson, Executive Director, State and Local Government Solutions, Microsoft
Jennifer Robinson, Director of Local Government Solutions, SAS
Curt Savoie, Program Manager – Global Smart Cities Strategies, IDC
Lindsay Wines, Chief of Staff, City of Baltimore

⊗ **5:00-6:00 Networking Reception in the Exhibit Hall** *(Atrium)*

⊗ **6:00-7:30 Meetups** *(see page 9 for details)*

7:45 am Registration Open & Coffee and Pastries *(Atrium Ballroom Foyer)*

✪ **8:50** Conference Chair Introduction *(Atrium Ballroom B)*
Scott Lundstrom, Group Vice President and General Manager, IDC and AI World Government, Conference Co-Chair

✪ **9:00** Keynote: Putting the "AI" in Air Force: Pragmatic Principles for the Future
Captain Michael Kanaan, Co-Chair for Artificial Intelligence, U.S. Air Force

✪ **9:30** Keynote: Infrastructural Components to Enable AI and Machine Learning at NASA
Brian Thomas, PhD, Agency Data Scientist and Program Manager for Open Innovation, NASA

✪ **10:00** Keynote: Talk Title to be Announced
Paola M. Santana, Founder & CEO, Social Glass

✪ **10:30** Coffee Break *(Atrium Ballroom Foyer)*

✪ **10:50** Plenary Roundtable: Building Public/Private Coalitions to Promote Shared Approaches to AI Governance, Big Data & Ethics *(Atrium Ballroom B)*
Moderator: Bill Valdez, President, Senior Executives Association
Panelists: Laura Furgione, Chief, Program, Performance and Stakeholder Integration, Department of Commerce, Census Bureau
Laura Furgione, Chief, Program, Performance and Stakeholder Integration, Department of Commerce, Census Bureau
Margaret Williams, Learning Policy and Program Support (TL), Human Resources, U.S. Postal Service

✪ **11:35** Keynote: The Sublime Uses of AI in the Public Sector
Sara Mattingly-Jordan, PhD, IEEE Global Initiative for Ethical AI, Assistant Professor Center for Public Administration & Policy Virginia Tech

12:10 pm Enjoy Lunch on Your Own

(Atrium Ballroom A)

TRACK 4
Services & Benefits of AI–Powered Big Data

Chair: Kathleen Walch, Managing Partner, Principal Analyst, Cognilytica

1:15 The Evolution of a Unified AI Approach to Data Science at NASA GSFC
Mark Carroll, PhD, Research Scientist, Computer and Information Science and Technology Office, NASA

1:40 PANEL: Adoption, Best Practices, and Successful Deployment of Process Automation
Moderator: Speaker to be Announced
Panelists: Jeff Marootian, Director, District Department of Transportation
Berke Attila, Chief Financial Officer - Department of General Services, City of Baltimore

2:15 Networking Break *(Atrium Ballroom Foyer)*

2:25 DoD AI Applications at the Joint Artificial Intelligence Center (JAIC)
Moderator: Will Roberts, JAIC, Acquisitions Chief, Department of Defense, Joint Artificial Intelligence Center
Mark Beall, Chief of Strategic Engagement and Policy, Joint Artificial Intelligence Center's (JAIC)
Maj Daniel Tadross, Predictive Maintenance, Joint Artificial Intelligence Center's (JAIC)

3:00 Planning for Desired Outcomes with Recommender Systems
Sung-Woo, Cho, PhD, Senior Associate & Scientist, Social and Economic Policy, Abt Associates

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(Atrium Ballroom B)

TRACK 5
Emerging AI Technologies for the Public Sector

Chair: Jeff Orr, AI World Content Director and AI Trends Editor, Cambridge Innovation Institute

1:15 Explainable AI: The Need for Transparency and Auditability of "Black Box" Systems
Dimitry Fisher, Chief AI Officer, Analytics Ventures/Dynam.AI

1:40 PANEL: Implementing Advanced AI Technologies
Moderator: Ola Olude-Afolabi, PhD, Adjunct Professor, Morgan State University
Panelists: Brad Mascho, Chief Artificial Intelligence Officer, NCI Information Systems, Inc.
Jesus Jackson, Senior Director, Technology Strategy, eGlobalTech (eGT)
Kashyap Kompella, CFA, CEO and Chief Analyst, rpa2ai

2:15 Networking Break *(Atrium Ballroom Foyer)*

2:25 Application Concepts for AI at the Edge
Antigone Peyton, JD, Chair, Intellectual Property and Technology Law Group, Protorae Law PLLC

3:00 Hardware's New Frontier: Non-Deterministic Analog Super Turing Machines
Lars Wood, CEO & Co-Founder, QAI.ai LLC

(Oceanic AB)

TRACK 6
Using Intelligent Automation for Compliance, Security & Trust

Chair: Sumeet Vij, Chief Technologist, Strategic Innovation Group, Booz Allen Hamilton

1:15 Track Chair Opening Remarks
Sumeet Vij, Chief Technologist, Strategic Innovation Group, Booz Allen Hamilton

1:40 De-Identification of Video Data for Public Sector Research
David Kuehn, Program Director, Exploratory Advanced Research Program, Federal Highway Administration

2:15 Networking Break *(Oceanic Foyer)*

2:25 The Regulatory Landscape and Designing Trust into Data-Driven Systems
Daniel Wu, JD, PhD, Privacy Counsel and Legal Engineer, Immuta

3:00 Creating Organizational Value from Machine Learning
Jun Heider, CTOO, RealEyes Media

3:30 Closing Plenary Session: Looking to Future in AI in Government *(Atrium Ballroom B)*
Moderator: Scott Lundstrom, Group Vice President and General Manager, IDC and AI World Government, Conference Co-Chair
Panelists: Shawn McCarthy, Research Director, IDC Government Insights, IDC
Adelaide O'Brien, Research Director, Government Insights, IDC
Curt Savoie, Research Director – Smart Cities, IDC

4:00 Close of AI World Government 2019

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