Roadmap of AI PTF Activities

Suggested Actions

The AI PTF roadmap is a collection of ideas suggested by participants, as well as a list of organizations we should invite to contribute.

Under construction

This list has been compiled from the notes of the successive meetings of the AI PTF.

Action	Comments
item	*comments*

Potential Meeting Content

Topic	Format	Comments
item	*format*	*comments*

Interested Organizations

The purpose of this section is to keep track of organizations that have contacted us, or participated in meetings. This is obviously a list under construction. If needed, we'll make it into a separate page later. We're not showing people's e-mail addresses to avoid getting them spammed. If you wish to contact someone on this list, email the co-chairs.

- **Augmented Reality Enterprise Alliance (AREA)** (Christine Perey)
- **Torch.AI** (Artem Beer, Jae Cha)
- The Linux Foundation's **Trusted AI Committee**. It covers AI fairness, explainability, and robustness to adversarial attacks. IBM plays an active role in it, and IBM Research created three open source Python libraries for those topics (information received from Svetlana Levitan on 20 Jan 2020).
- The U.S. Department of (Defense **Joint AI Center** (Col. Doug Drakeley).
- **prostep ivip** (Rachel Bauer), which reports having the following focus areas related to AI:
    - Standardization of ETL-processes – the Data Preparation for Data Analytics (DPDA) project
    - Participation in the AI Marketplace consortium, aimed at creating a marketplace for industrial users and AI-Vendors
    - Identification of most important use cases
    - Identification of relevant tools, interfaces a.nd standards in product development and production, to ensure data provision for AI applications.

6. **Firepoint,** an R&D consulting organization with a two-year contract to help the U.S. Army's Aviation and Missile Center (AvMC) examine the landscape of AI capabilities that could be leveraged (contacts: Logan Schraeder and Timothy Johnson).
7. **Lockheed Martin.** Ademola Adejokun has participated in some meetings and intends to collaborate on the AI taxonomy effort.
8. **NIST.** As of January 2023, NIST is engaged in exploratory discussions with OMG's AI PTF because ov th overlap with an ontology effort related to the Industrial Ontology Foundry (IOF).
9. **Cloud Security Alliance**. OMG maintains a liaison agreement with CSA due to our common interest in cloud guidance and standards, but CSA also has an AI working group.

10. **EDM Council**. EDM Council is a member of OMG, and plays a leading role in information semantics and cloud management, but they also have some activities related to AI.

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