TC Meeting Date: 26 Jun 2020
Reporting Chair: Claude Baudoin
Group page (URL): omg.org/ai, omgwiki.org/ai
Group email: ai@omg.org

Artificial Intelligence Platform Task Force

- **Highlights from this Meeting:**
  - Discussed the connection between Digital Twin and AI (Alan Johnston, MIMOSA and ISO/IEC TC 184/WG 6)

  - "Some Thoughts on Sampling and AI" -- Dr. Karl Gosejacob

  - "Constructing and Using Knowledge Graphs for Cybersecurity" – Prof. Tim Finin

  - Overview of AI Ethics efforts at ISO and IEEE – Vicky Hailey

  - Brainstorm on potential deliverables

  - Revived the process of analysis the 97 other responses to NIST's 2019 AI Standards RFI (about half done, need more volunteers)

TC Meeting Date: 26 Jun 2020
Reporting Chair: Claude Baudoin
Group page (URL): omg.org/ai, omgwiki.org/ai
Group email: ai@omg.org

Artificial Intelligence Platform Task Force

- **Deliverables from this Meeting:** No RFIs, RFCs or RFPs yet

Document No	Title	Author
ai/20-06-01	ISO 18101 Interoperability Framework for Asset Intensive Industry with Digital Twins and AI	Alan Johnston (MIMOSA)
ai/20-06-02	ISO TC 184/WG 6 Ontologies Position Paper	Alan Johnston
ai/20-06-03	ISO/TC 184 Ad Hoc Group: Data Architecture of the Digital Twin	Alan Johnston
ai/20-06-04	Some Thoughts on Sampling with AI	Dr. Karl Gosejacob
ai/20-06-05	BDI Comments on Proposed European Commission Regulations on AI	BDI via Dr. Karl Gosejacob
ai/20-06-06	Constructing and Using Knowledge Graphs for Cybersecurity	Prof. Tim Finin (UMBC)
ai/20-06-07	ISO and IEEE Work on AI Standards	Vicky Haley (VHG)
ai/20-06-08	Minutes of the 2020Q2 plenary meeting (this document)	Claude Baudoin

TC Meeting Date: 26 Jun 2020
Reporting Chair: Claude Baudoin
Group page (URL): omg.org/ai, omgwiki.org/ai
Group email: ai@omg.org

Artificial Intelligence Platform Task Force

- **Future Deliverables (In-Process):**

  - AI Glossary, Taxonomy or Ontology

  - Analysis of NIST RFI responses

  - Very tentative:

    - RFP on a Claims-Argument-Evidence model for AI

    - RFI on representing AI components in SysML

- **Liaisons:** none

- **Agenda Items for the Next Meeting**

  - Adding shorter monthly status calls on July 21, Aug. 18, Oct. 13, Nov. 10 (four-week intervals)

  - Building a list of prospective speakers to continue informing our roadmap