

## **PoolParty Listed as a “Sample Vendor” in Gartner’s Hype Cycle for Artificial Intelligence 2018**

*Vienna, July 27, 2018* – Semantic Web Company, a leading provider of Semantic AI solutions, today announced that it has been identified as a sample vendor in the Gartner "Hype Cycle for Artificial Intelligence 2018" report. Semantic Web Company’s product, PoolParty Semantic Suite was named in the Knowledge Graphs category.

"Knowledge Graphs have a great impact on the way how AI applications can be better embedded into knowledge-driven processes and how machine learning can benefit from high-quality data," said Andreas Blumauer, CEO and founder of Semantic Web Company. "We believe being named by Gartner as a sample vendor reinforces our solution's value to our customers."

This resonates strongly with Gartner’s perspective on Knowledge Graphs: “The rising role of content and context for delivering insights with AI technologies, as well as recent knowledge graph offerings for AI applications have pulled knowledge graphs to the surface.”

The brand new PoolParty 7.0 release introduces GraphEditor and Linked Data Orchestration based on UnifiedViews. PoolParty Platform now covers the whole Linked Data Life Cycle and helps enterprises to manage Knowledge Graphs on a large scale.

### Further Links:

- Gartner’s Hype Cycle for Artificial Intelligence 2018: <https://www.gartner.com/doc/3883863/hype-cycle-artificial-intelligence>
- PoolParty Website: <https://www.poolparty.biz/>
- PoolParty Release 7.0: <https://www.poolparty.biz/poolparty-7-0-release/>
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Images (Courtesy Semantic Web Company):

