

Press Release

**Activeeon awarded with Innovation prize at Paris Open Source Summit 2018 for its Cloud Solution with Elastic Scalability**

*Paris, December 5th 2018*

*Activeeon, a French start-up, created as a spin-off of INRIA (French Institute of Computer Science) has been awarded the “Innovation Open Source software” for its scalable and elastic solution leveraging cloud capacity. The prize has been awarded to Activeeon by the technical committee of the Paris Open Source Summit during the opening ceremony on Tuesday December 4<sup>th</sup>. The prize aims to recognize companies which contributed to the advances in IT innovation worldwide.*

Activeeon competed for the “Open Source Innovation Prize” with its elastic and scalable solution for the acceleration and automation of processing over multi-cloud platforms.

Activeeon is specialized in IT and business processes orchestration, scheduling and automation solutions, with elastic and scalable computing resource pool. ProActive software by Activeeon is particularly suited for processing workloads over cloud infrastructures. Activeeon operates in time-consuming processing projects, such as data analysis, financial simulations, machine learning, predictive maintenance, satellite imagery processing, scientific formulations and much more. Companies call on Activeeon when they have automation and big amount of data or images to process or for time-consuming computation needs.

Activeeon technological innovation and advanced solution consists in providing the best performance with maximum infrastructure cost optimization, through dynamic computing resource elasticity. With its elasticity, ProActive provides cloud computing power according to real needs. The solution minimizes costs by deploying the number of virtual machines which matches the amount of workload to be processed. Thus, users never exceed their budget with min/max virtual machines definition options. The smart elastic policy is entirely configurable. To prevent time-consuming redeployments, virtual machines will be shut down upon a configurable idle delay.

*About Activeeon*

Activeeon was created from an INRIA spin-off (a research team specialized in distributed and parallel computing) in 2007 in Sophia-Antipolis by Denis Caromel. At Activeeon’s creation, a technological transfer was performed to allow the company to exploit ProActive technology worldwide, and on an exclusive basis. Today Activeeon employs 31 persons amongst which 25 are engineers and computer science PhDs. Activeeon is established in France (Paris and Sophia Antipolis), UK (London), Canada (Montreal) and Senegal (Dakar). Last year enterprise licensing and professional services activities have brought to Activeeon 1,75 M euros of sales.

Activeeon customers are French and international companies operating in technological, engineering, aerospace, biology, health, media, finance and IoT sectors. Some customer references: L’Oréal, Médiamétrie, INRA, CNES, La Française Asset Management, CEA, Home Office (UK), Legal & General (UK), Axispoint (USA).