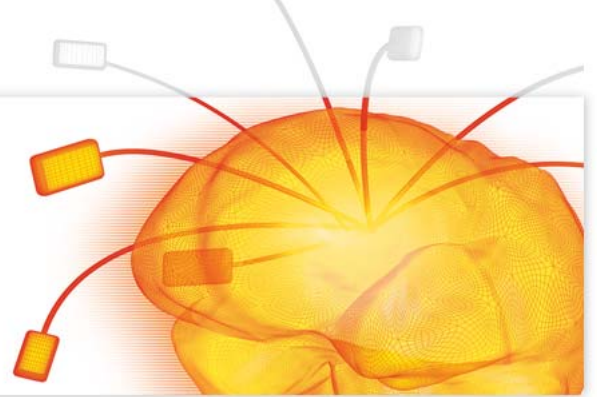


biologically
inspired
intelligence

ai-one™



Press Release

Golcher Consulting - First ai-one Partner in Latin America

La Jolla CA | Zurich | Berlin March 30, 2011 - ai-one inc., a provider of software development technology (SDK) for semantic associative search and the development of learning machines has signed Golcher Consulting to its Consulting Partner program. Luis Esquivel Golcher, CEO is experienced in brand development, web site traffic growth, web site UI development, strategy and analytics.

“We are excited to add Luis Golcher as the first partner to develop ai-one’s customer base in Central America. This is a rapidly growing part of the new world economy and the language independence of our technology will provide developers of native language applications a local advantage over big tech companies” Tom Marsh, President of ai-one.

About Golcher Consulting, Founded by Luis Esquivel Golcher, Golcher Consulting is located in the "City of Knowledge" Technopark, previously a US military base, in Panama City, Panama. This strategic location brings together Panama's high technology businesses, including financial, software, fiber optic, telecommunication and media. It offers new facilities, proximity to the US, a dollar based economy, the same time zones as the US, and a stable and secure democratic government with close US ties. Golcher’s goal is to leverage a global network and software background to bring leading edge technology to Central American companies.

LinkedIn: <http://www.linkedin.com/pub/luis-esquivel-g%C3%B3lcher/2/2b1/7a>

About ai-one inc., ai-one provides an “API for building learning machines”. Based in San Diego, Zurich and Berlin, ai-one’s software technology is an adaptive holosemantic data space with semiotic capabilities (“biologically inspired intelligence”). The Topic-Mapper™ SDK for text enables developers to create intelligent applications that deliver better sense-making capabilities for semantic discovery, lightweight ontologies, knowledge collaboration, sentiment analysis, artificial intelligence and data mining.

Contact: Tom Marsh, Ph: 1-858-531-0674, email: tm@ai-one.com, web: www.ai-one.com

ai-one inc.

united states
5711 la jolla boulevard
la jolla, california 92037
ph 1 858 346 1951
www.ai-one.com

ai-one ag

switzerland
flughofstrasse 55
8152 glattbrugg-zürich
fon +41 44 828 4530
www.ai-one.com

ai-one gmbh

germany
koenigsallee 35a
14193 berlin
fon +493047890050
www.ai-one.com