



## Trelligence Exhibits Affinity Software for Owners and Architects at COAA LIFTOFF 2014 Spring Owners Leadership Conference

**Houston, TX, USA (May 14, 2014)** – Trelligence, Inc. exhibits at the 20<sup>th</sup> annual COAA LIFTOFF Conference, a 2.5 day event focusing on the needs of the construction project Owner. As a long-time proponent for and provider of BIM and integrated software solutions for the AECO industry, Trelligence continues to expand its presence in the Owner market – IWMS teams, Facility Planners, and Facility Managers – with **Trelligence Affinity™**, industry-leading *functional design* software.

Affinity delivers architectural programming, space planning, reporting, and design validation tools that assist the owner and the architect in effectively planning, designing and managing building space – whether new construction, renovation, or move management. The software provides a collaborative platform and integration with leading BIM and IWMS/CAFM software, including Revit, ARCHIBUS, IES-VE and SketchUp.

Trelligence will demonstrate the Affinity 8 suite, including BIM/FM integration at **Booth 8** throughout the event.

- **Requirements Programming & Conceptual Planning** – including early cost estimates
- **Definition of Space and FF&E Standards** - ensuring data is complete, accurate, and in the correct format at facility handover
- **Space Planning** for new or renovation projects – including building stacking, test fits, and scenarios
- **BIM / CAFM Integration** – to streamline workflows, help resolve data drops, and support collaboration
- **Move Planning** – including planning based on personnel and adjacency needs, and allocation of FF&E

### COAA Spring Owners Leadership Conference

Dates: May 14-16, 2014  
Location: Omni Houston, 4 Riverway, Houston, TX 77056  
Booth: #8

### **About Trelligence, Inc.**

Trelligence Affinity™ is a unique software solution for the worldwide AECO industry that offers a full suite of easy-to-use *functional design* tools - architectural programming, space planning, schematic design, reporting, and design validation - in a single platform that helps to streamline the BIM-to-FM process. Affinity also delivers seamless interoperability with ARCHIBUS®, Autodesk® Revit Architecture, Trimble® SketchUp, Bentley AECOSim Building Designer, Graphisoft® ArchiCAD, and IES VE-Gaia & VE-Navigator for LEED®, for an efficient and integrated project lifecycle that enables real-time design-to-program analysis and seamless data exchange between planning, BIM, and FM phases of building projects. For more information and video demonstrations, visit [www.trelligence.com](http://www.trelligence.com).

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