



## Rand 3D Highlights Customized Training, Consulting & PLM Documentation Services at COExperience 2022

*Rand 3D Expert to Present Tech-Talk Session*

**Baltimore, MD — April 7, 2022** – [Rand 3D](#), a division of Rand Worldwide, will showcase customized training, consulting, technical writing and self-paced learning solutions in booth 206 at [COExperience 2022](#) and sought-after Rand 3D instructor, Iouri Apanovitch, will deliver a technical session during the conference. COExperience is an event hosted by a Community of Experts (COE) who come together to share knowledge, experiences, and technical information relating to the Dassault Systèmes family of solutions and the environment in which they operate. This year the conference takes place April 10 – 13, 2022 at the Sheraton New Orleans in New Orleans, Louisiana.

“The Rand 3D team is excited to be back in person, sharing insights with the COE community that we’ve learned through decades of helping customers improve the rollout and adoption of 3D design and product lifecycle management (PLM) solutions,” says Jason Barnett, vice president of manufacturing and product lifecycle management at Rand 3D. “The customer solutions that have the best outcomes stem from a multifaceted approach that includes workflow standardization, documentation of processes, and company-wide rollouts via in-person instruction combined with self-paced learning. When this approach is taken, the likelihood of success in the adoption of a PLM or 3D design platform increases exponentially. Rand 3D is happy to have helped many customers find success following this methodology.”

[Iouri Apanovitch](#), who holds a doctorate in Finite Element Analysis (FEA), is a seasoned expert in 3D parametric design and a CATIA Certified Professional. His 50-minute technical presentation at COExperience 2022 is aimed at CATIA engineers and application developers interested in developing a company-specific, custom utility for extracting bill of materials from CATIA models. COE attendees can participate in Iouri’s session as part of their conference package:

**Tech Talk: Detecting CATIA’s “Visualize in BOM” Flag in VB scripting**  
Monday, April 11 (3:20 pm – 4:10 pm)

Attendees can also reserve a one-on-one meeting with Iouri Apanovitch at the Rand 3D booth (#206) by contacting [training@rand.com](mailto:training@rand.com).

### **Learn More about Rand 3D @ Booth 206**

At booth 206, visitors can find out more about Rand 3D’s best-in-class CATIA and 3DEXPERIENCE training classes, custom documentation, and self-paced learning courses. Booth visitors can also learn about Rand 3D’s technical writing and PLM documentation services that can be custom tailored for every organization.

Those who are unable to attend COExperience 2022 can learn more about Rand 3D’s complete suite of Dassault Systèmes training and documentation solutions by visiting [rand3d.com](http://rand3d.com) or speaking with a Rand 3D expert at 1-877-726-3243.

### **About Rand 3D**

Rand 3D, a division of Rand Worldwide (OTCBB: RWWI), is a Dassault Systèmes Gold Certified Education Partner providing professional industry leading training for both Dassault Systèmes and PTC software users. With over 35 years of industry experience, backed by a team of subject matter experts, engineers, a faculty of technical trainers, and dedicated customer service representatives, this team has the expertise required to offer effective engineering software and training solutions.

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