

BETA CAE Systems et Safran Engineering Services
vous invitent au France Open Meeting BETA CAE 2014
à Paris



Invitation

BETA CAE Systems S.A., leader des fournisseurs de logiciels industriels d'IAO, et son partenaire en France, Safran Engineering Services, ont le plaisir de vous inviter au 2014 Open Meeting à **Paris**, France.

Cette manifestation aura lieu le **18 Mars 2014 à Arcs de Seine, Boulogne Billancourt**.

Durant cette journée, vous pourrez assister à des présentations sur les derniers développements et des applications concrètes, dans divers domaines et industries, d'**ANSA**, **μETA**, et de notre nouveau logiciel **SPDRM** (Simulation Process Data and Resources Manager). A la fin de cette journée, les "Discussions Techniques" vous permettront de rencontrer directement les experts de BETA CAE Systems et Safran Engineering Services pour échanger avec eux sur les fonctionnalités des outils, leurs applications et les futurs développements.

BETA CAE Systems et Safran Engineering Services souhaitent tout particulièrement remercier nos clients qui ont accepté notre invitation à participer activement au succès de cette manifestation par leurs présentations.

La participation à cette manifestation est gratuite.

Merci de vous inscrire par mail **au plus tard le lundi 10 Mars 2014** à l'adresse ansa.meta@safran-engineering.com.

Tenue décontractée.

Cette manifestation est organisée par Safran Engineering Services.

Planning prévisionnel

Mardi 18 Mars - Open Meeting

09:00	09:30	<i>Accueil et enregistrement</i>
09:30	10:00	Discours de bienvenue <i>David Picot, Directeur des Etudes, Safran Engineering Services</i> <i>Dimitris Angelis, President, BETA CAE Systems SA</i>
10:00	10:30	Company Presentation & Product Roadmap Introduction to SPDRM v1.0 <i>Sam Saltiel, Chief Communications Officer, BETA CAE Systems SA</i> <i>Nikolas Drivakos, BETA CAE Systems SA</i>
10:30	11:00	Apports d'Ansa Dans La Modélisation Thermique d'Équipements Aéronautiques <i>Rémi Chazeaubenit, Messier-Bugatti-Dowty</i>
11:00	11:30	<i>Pause café</i>
11:30	12:00	ANSA Latest Developments <i>Nikolas Drivakos, BETA CAE Systems SA</i>
12:00	12:30	μETA Latest Developments <i>Stefanos Chatziangelidis, BETA CAE Systems S.A.</i>

12:30	13:00	Introducing High-end CAE Pre- and Post-processing Solutions in Offshore and Energy Structures Design <i>Serafim Chatzimoisiadis, BETA CAE Systems SA</i>
13:00	14:00	<i>Pause déjeuner</i>
14:00	14:30	ANSA & μETA Latest Developments in CFD <i>Efi Chatzivasiloglou BETA CAE Systems SA</i>
14:30	15:00	ANSA & mETA in Composite Structures Development Process <i>Stefanos Chatziangelidis, BETA CAE Systems SA</i>
15:00	15:30	Bird impact analysis <i>Frédéric Jegou, Safran Engineering Service</i>
15:30	16:00	<i>Pause café</i>
16:00	16:30	Streamline Process for creating a results-based Optimized Mesh <i>Emmanouil Kastrinakis, BETA CAE Systems SA</i>
16:30	17:00	Trends in pre-processing model build-up : Parts Configurator & Comparison Tool <i>Nikolas Drivakos, BETA CAE Systems SA</i>
17:00	17:30	Morphing and Optimization Case Studies Using ANSA/μETA Package Automated Pure Hexa Meshing for Structural and CFD Models <i>Serafim Chatzimoisiadis, BETA CAE Systems SA</i>
17:30	18:00	<i>Clôture, Démonstrations & Discussions</i>

Accès

Arcs de Seine
Bâtiment A
18/20 Quai du point du Jour
92100 BOULOGNE BILLANCOURT

Plan d'Accès

Dates clés

Inscription avant le : **10 Mars 2014**
Déroulement le : **18 Mars 2014**.

Information & Inscription

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2014 BETA CAE France Open Meeting
March 18, 2014, Arcs de Seine, Paris



BETA CAE Systems and Safran Engineering Services
invite you to the 2014 BETA CAE France Open Meeting
in Paris





Invitation

BETA CAE Systems S.A., the leading contemporary industry supplier of CAE software, and its business partner in France, Safran Engineering Services, have the pleasure to invite you to the 2014 Open Meeting in **Paris**, France.

The event will take place on **March 18th, 2014 at Arcs de Seine, Boulogne Billancourt**.

During this event you will have the opportunity to participate in sessions on the latest developments and real case applications, on various CAE disciplines and industries, of **ANSA**, **μETA**, and our new product **SPDRM** (Simulation Process Data and Resources Manager). Following the event's closing, the "Technical Discussion" session will offer you the opportunity to discuss with our engineers the software features, their application, and the future developments. A team of CAE experts from BETA CAE Systems and Safran Engineering Services will be pleased to meet you in person and exchange knowledge, experience and visions.

BETA CAE Systems and Safran Engineering Services would like to extend their appreciation to our customers who accepted our invitation to contribute to the success of these events with their presentations.

There is **no participation fee for the event**.

Please, register by email **no later than Monday, March 10th, 2014** to ansa.meta@safran-engineering.com.

The attire will be business casual.

The event is organized and hosted by Safran Engineering Services.

Preliminary Agenda

Tuesday March 18 - Open Meeting

09:00	09:30	<i>Registration</i>
09:30	10:00	Opening Speech <i>David Picot, Directeur des Etudes, Safran Engineering Services</i> <i>Dimitris Angelis, President, BETA CAE Systems SA</i>
10:00	10:30	Company Presentation & Product Roadmap Introduction to SPDRM v1.0 <i>Sam Saltiel, Chief Communications Officer, BETA CAE Systems SA</i> <i>Nikolas Drivakos, BETA CAE Systems SA</i>
10:30	11:00	Apports d'Ansa Dans La Modélisation Thermique d'Équipements Aéronautiques <i>Rémi Chazeaubenit, Messier-Bugatti-Dowty</i>
11:00	11:30	<i>Coffee Break</i>
11:30	12:00	ANSA Latest Developments <i>Nikolas Drivakos, BETA CAE Systems SA</i>
12:00	12:30	μETA Latest Developments <i>Stefanos Chatziangelidis, BETA CAE Systems S.A.</i>
12:30	13:00	Introducing High-end CAE Pre- and Post-processing Solutions in Offshore and Energy Structures Design <i>Serafim Chatzimoisiadis, BETA CAE Systems SA</i>
13:00	14:00	<i>Lunch</i>
14:00	14:30	ANSA & μETA Latest Developments in CFD <i>Efi Chatzivasiloglou, BETA CAE Systems SA</i>
14:30	15:00	ANSA & mETA in Composite Structures Development Process <i>Stefanos Chatziangelidis, BETA CAE Systems SA</i>
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17:00 17:30 **Morphing and Optimization Case Studies Using ANSA/μETA Package | Automated Pure Hexa Meshing for Structural and CFD Models**
Serafim Chatzimoisiadis, BETA CAE Systems SA

17:30 18:00 *Closing Remarks, Product Demonstrations & Discussions*

Venue

Arcs de Seine
Bâtiment A
18/20 Quai du point du Jour
92100 BOULOGNE BILLANCOURT

Important dates

Registration until: **March 10th, 2014**
Event: **March 18th, 2014**.

Information & Registration

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ansa.meta@safran-engineering.com

Location [Map](#)

