



## **AGENDA:**

### **SPEEDD Plenary Meeting September 8-9, 2014**

**Location:**  
FeedZai

Edifício Atlantis  
Avenida João II, Lote 1.06.2.2  
Parque das Nações  
1990-095 Lisboa

<https://www.google.pt/maps/place/38%C2%B046'09.4%22N+9%C2%B005'51.7%22W/@38.7692855,-9.0976963,15z/data=!3m1!4b1!4m2!3m1!1s0x0:0x0>

## September 8, 2014

9:30 – 10:00	Welcome
10:00 – 10:30	Project Status and Managerial Issues (NCSR)
10:30 – 12:00	<p>WP7: Proactive Credit Card Fraud Management (FeedZai)</p> <ul style="list-style-type: none"> <li>• Scenario definitions</li> <li>• Requirements analysis</li> <li>• Open issues and future steps</li> </ul>
12:00 – 13:00	Lunch Break
13:00 – 14:00	<p>WP8: Proactive Traffic Management (CNRS)</p> <ul style="list-style-type: none"> <li>• Scenario definitions</li> <li>• Requirements analysis</li> <li>• Open issues and future steps</li> </ul>
14:00 – 15:00	<p>WP6: Scalability (Technion)</p> <ul style="list-style-type: none"> <li>• Technology and components for scalable Proactive Credit Card Fraud Management</li> <li>• Technology and components for scalable Proactive Traffic Management</li> <li>• Interaction with the remaining SPEEDD components</li> <li>• Open issues and future steps</li> </ul>
15:00 – 15:30	Coffee Break
15:30 – 16:30	<p>WP6: System Integration (IBM)</p> <ul style="list-style-type: none"> <li>• Infrastructure for running the SPEEDD prototype in each of the two use cases</li> <li>• SPEEDD integrated prototype architecture and specifications</li> <li>• Open issues and future steps</li> </ul>
16:30 – 17:00	Management Board Meeting
19:00	Dinner

## September 9, 2014

9:30 – 10:00	Coffee
10:00 – 11:00	<p>WP4: Real-Time Event-Based Decision-Making Under Uncertainty (ETH &amp; CNRS)</p> <ul style="list-style-type: none"> <li>• Technology and components for decision-making in Proactive Credit Card Fraud Management</li> <li>• Technology and components for decision-making in Proactive Traffic Management</li> <li>• Interaction with the remaining SPEEDD components</li> <li>• Open issues and future steps</li> </ul>
11:00 – 12:00	<p>WP5: Real-Time Visual Analytics for Proactive Decision Support (UoB &amp; IBM)</p> <ul style="list-style-type: none"> <li>• Design of visual analytics interfaces for Proactive Credit Card Fraud Management</li> <li>• Design of visual analytics interfaces for Proactive Traffic Management</li> <li>• Open issues and future steps</li> </ul>
12:00 – 13:00	Lunch Break
13:00 – 14:30	<p>WP3: Real-Time Event Recognition &amp; Forecasting Under Uncertainty (IBM &amp; NCSR)</p> <ul style="list-style-type: none"> <li>• SPEEDD event processing component</li> <li>• Event Patterns for Proactive Credit Card Fraud Management</li> <li>• Event Patterns for Proactive Traffic Management</li> <li>• Interaction with the remaining SPEEDD components</li> <li>• Open issues and future steps</li> </ul>
14:30 – 15:00	WP2 (FeedZai & NCSR)
15:00 – 16:00	Next Steps (NCSR)