

UK PLM Forum Agenda 2010		
08:30-09:30	Coffee and Registration	
09:30-09:45	Opening Introduction – <i>Tom Leeson, Marketing Manager, NEMEA, Dassault Systèmes</i> <i>Gav McDermott, PLM Enterprise Sales, Director, UKISA, Dassault Systèmes</i> <i>Mike Crow, PLM Value Selling, Director, UKISA, Dassault Systèmes</i>	
09:45-10:30	Keynote Speaker 'The Human Scale: in a networked society' <i>Harminder Singh, Lecturer in Innovation at Warwick University Business School</i>	
10:30-10:45	Coffee Break	
10:45-11:45	Dassault Systèmes Keynote Speaker Sustainable Innovation = Sustainable Company <i>Mr. Philippe Forestier, EVP Global Affairs and Communities, MD EMEA, Dassault Systèmes</i>	
11:45-12:00	Exalead Announcement	
12:00 – 12:15	PLM Education	
12:15-12:45	V6 Live Demonstration	
12:45-13:45	Lunch	
Streams	DESIGN & COLLABORATION	SIMULATION
13:45-14:30	'Systems Engineering', <i>Mark Frouin, Greensoft</i>	'Evaluating the optimum Design and Manufacture of Composite Aircraft Components' <i>Francis Williamson, GE Aviation, Domingo Ruiz, EADS Innovation Work, Simon Allsop, Dassault Systèmes</i>
14:30-15:15	'Value of Digital PLM in Support of the International Thermonuclear Experimental Reactor Project', <i>Eric Martin, ITER</i>	'Why Realistic Simulation Should be an Integral Business Practice', <i>Chris Smith, SIMULIA</i>
15:15-15:30	Coffee Break	
15:30-16:15	'Green Limo', <i>Nigel Taylor, Jaguar Land Rover</i>	'Development of Aerospace Robotic Cells to manufacture Composite Components', <i>Richard Waring, HYDE Engineering Ltd</i>
16:15-16:45	'How to leverage your 3D Engineering data across all departments of the company' <i>Alain Behar, 3DVIA, Dassault Systèmes</i>	'Systems Engineering with DYMOLA', <i>Mike Dempsey, MD, Claytex</i>
16:45-17:15	Farewell Drinks/ Prize Presentations	