

08:00 - 10:00		Registration and Welcome Coffee - Corinthia Hotel - First Floor							
10:00 - 11:30		Keynote session - Room Floriana II - Bernie Meyerson - IBM Fellow, VP-Innovation - Doug Balog - IBM Systems &Technology Group, Storage Platform - VP and Business Line Exec, Storage Systems							
11:30	11:45	Coffee Break 15' - Foyer							
11:45 - 13:00		Brand Plenary Session : Clod Barrea - Room Floriana II							
13:00	14:30	Lunch - Colinas Restaurant							
		Floriana II	Floriana III	Aguamarinha	Jade II	Esmeralda I	Opala I	Opala III	Safira
14:30	15:45	sBC02	sSM01	sSN01	sSN04	sSM02	sDS54	sSM06	sAC02
		System Admin's Guide to Comparing IBM Copy Services: DS8000, SVC, V7000, DS5000, XIV, N series, SONAS	TPC and SVC/Storwize V7000 101 – Introduction and à la carte	SAN 101: An Introduction to Storage Area Networking	IBM SONAS – Basics, Architecture and Marketplaces	IBM System z Storage Management Overview	DS5000 Hands-On Lab – Setup and Configuration	Tivoli Storage FlashCopy Manager for UNIX and Linux	Archive Storage Solutions for IBM Enterprise Content Management
		John Sing	Jeff Ottman	M.G. McCullough	Alexander Saupp	Scott Drummond	Joao Molina	Wilhelm Gardt	Nils Haustein
		R: Thu-14:30-15:45	R: Thu-14:30-15:45	No repeat	No repeat	No repeat	R: Fri-10:15-11:30	No repeat	R: Fri-10:15-11:30
15:45	16:15	Coffee Break 30' - Foyer							
									Room 406
16:15	17:30	sDS10	sDS15	sSE01	sDS17	sSN13	sSM52	sVI01	eVR10
		XIV Gen 3 – The Future of Storage Just Got Faster!	Data Migration Options	DS8800 Encryption – A Real-life Experience	Just How Much Can Easy Tier Improve Performance and Lower Costs?	SAN Problem Determination	IBM Tivoli Storage Manager for Virtual Environments Hands-On Lab	SVC – DNA for a Smarter Storage Infrastructure	System Lab Services and Training : The offering
		Adrian Flores	Philip Huntley	Claudio Frignani	Barry Willner	Jim Blue	Cyrus Niltchian	Sharon Wang	Gerard Barneaud
		R: Thu-10:15-11:30	R: Thu-8:45-10:00	R: Wed-11:45-13:00	R: Wed-11:45-13:00	R: Fri-11:45-13:00	R: Fri-11:45-13:00	No repeat	R: Thu-11:45-13:00
17:30	19:30	Welcome Drink & Solution Center Opening - Foyer							

TUESDAY

								Opala III		Safira	
								Emulex Primer Session		NetApp Primer Session	
								Evr82 - Breaking the I/O Bottleneck		EVR80 -N series – Advanced NAS Solution, more than just a protocol	
								Alex Hollingworth		Michel Chalogany	
Start	End	Floriana II	Floriana III	Aguamarinha	Jade II	Esmeralda I	Opala I	Opala III	Safira		
8:45	10:00	sDS01	sSM08	sDS06	sSM04	sBC01	sVI51	sGE06			
		Introduction and Overview of the Storwize V7000 Family	What's New with Tivoli Storage Productivity Center V4.x	New IBM DCS3700: Extremely Dense Solution for High Performance Business and Technical Workloads	Tivoli Storage Manager (TSM) Portfolio Overview	Business Continuanace / Disaster Recovery 2011 Update: Lessons, Planning, and Solutions	SVC V6 GUI Test Drive Hands-On Lab	Storage Solutions for VMware			
		Johann Weiss	Hartmut Bohnacker	Clod Barrera	Cyrus Niltchian	Vic Peltz	Sharon Wang	Stefan Lein			
		No repeat	R: Thu-14:30-15:45	No repeat	No repeat	No repeat	R: Thu-14:30-15:45	R: Fri-10:15-11:30			
10:00	10:15	Coffee Break 15'- Foyer									
10:15	11:30	sDS05	sGE03	sSE02	sSN11	sTA01	sDS51	sBC03	eVR04		
		IBM System Storage DS8800 Update and New Functions	Storage Technology Outlook 2011	TKLM V2 Update and ISKLM for z/OS	IBM SONAS – Customer Examples and Multi-tenancy Scenarios	Overview, News, and Positioning of the IBM Tape Portfolio	IBM Storwize V7000 Hands-On Lab	Architect's 2011 Guide to Designing IT HA, BC, and DR Best Practices	N series Storage Efficiency: Big Savings for your Virtual Infrastructures		
		Peter Kimmel	Dr Axel Koester	M.G. McCullough	Alexander Saupp	Matthias Werner	Markus Oscheka & Thorsten Hoss	John Sing	Michel Chalogany		
		R: Fri-10:15-11:30	R: Thu-16:15-17:30	R: Fri-11:45-13:00	R: Wed-10:15-11:30	No repeat	R: Wed-14:30-15:45	R: Fri-11:45-13:00	No repeat		
11:30	11:45	Coffee Break 15'- Foyer									
11:45	13:00	sDS02	sGE04	sSM09	sSN03	sSM10	sDS52	sSM07	eVR01		
		What's New with SVC and Storwize V7000	Storage for Cloud Computing	Management with TPC of a Virtualized Storage Infrastructure Using SVC, DS8000, Storwize V7000 & XIV	SAN Fundamentals – Effective Zoning	TPC for Replication 4.2.x – Latest Updates and Functions	XIV Gen3 Basic Hands-On Lab	IBM Tivoli Storage Manager for Virtual Environments	New IBM DCS3700: Extremely Dense Solution for High Performance Business and Technical Workloads		
		Alexandre Chabrol	Clod Barrera	Dominique Salomon & Philippe Vareille	Jim Blue	Falk Schneider	Nils Nause & Roger Eriksson	Cyrus Niltchian	Michael Tischendorf		
		R: Thu-11:45-13:00	No repeat	R: Fri-8:45-10:00	No repeat	R: Fri-8:45-10:00	R: Thu-8:45-10:00	R: Fri-8:45-10:00	No repeat		
13:00	14:30	Lunch - Colinas Restaurant									
14:30	15:45	sDS03	sSN09	sBC05	sBC06	sGE02	sSM51	sTA04	eVR05		
		What's New with Storwize V7000	IBM System Storage N series: Trends and Directions	GDPS/MGM Implementation Experience	XIV Remote Mirroring and Migration Design	System z and Storage Synergy	IBM Tivoli Storage FlashCopy Manager Hands-On Lab	LTFs: Tape Reloaded	Creating Competitive Advantage by Revolutionizing I/O		
		Andreas Baer	Falk Schneider	Claudio Frignani	Tim Dawson	Scott Drummond	Cyrus Niltchian	Harald Seipp	Alex Hollingworth		
		R: Thu-14:30-15:45	R: Thu-10:15-11:30	No repeat	R: Fri-11:45-13:00	No repeat	R: Thu-11:45-13:00	R: Thu-16:15-17:30	R: Wed 14:30-15:45		
15:45	16:15	Coffee Break 30'- Foyer									
16:15	17:30	sDS13	sVI02	sSN14	sDS04	sSN10	sSN51	sDS07	eVR07		
		Early Real-life Experiences with XIV Generation 3	SAN Volume Controller Stretched Cluster – Infrastructure Requirements and Zoning Concepts	Storage Efficiency Technologies and the IBM Real Time Compression RACE Engine	What's New with Storwize V7000 – Demo	SONAS 1.2 Update, Trends and Directions	Configuring Network File Systems with Data ONTAP and N series – Hands-On Lab	DS3500 and System x Servers	Getting the best performance out of your SVC, V7000, DS5000 and DS8000		
		Dirk Vogelsang	Franz Schiegl	Assaf Zur	Stephane Couteau & Herve Guerin	John Sing	Joao Molina	Andreas Grottel	Dr. Gilbert Houtekamer		
		R: Fri-10:15-11:30	R: Fri-8:45-10:00	R: Thu-16:15-17:30	R: Thu-16:15-17:30	R: Thu-8:45-10:00	R: Thu-10:15-11:30	No repeat	No repeat		
17:30	18:45	Solution Center Drink - Foyer									
18:45	24:00	Conference Dinner - Equestrian Center of Leziria									

WEDNESDAY

		Safira NetApp Primer Session eVR81 - How To Configure the DS3000 & DS5000 for Optimum Usage Michael Tischendorf						
Start	End							
8:00	8:35							
Start	End	Floriana II	Floriana III	Jade II	Esmeralda I	Opala I	Opala III	Safira
8:45	10:00	sGE01	sDS08	sDS16	sTA03	sDS53	sAC01	
		Storage Portfolio Overview, Positioning, Selection	Clustered IBM Storwize V7000	Disk Performance for Beginners	TS7700 Rel 2.0 Updates	XIV Gen3 Advanced Host Connect Hands-On Lab	IBM Information Archive	
		Dr Axel Koester	Sharon Wang	Philip Huntley	M.G. McCullough	Nils Nause & Ralf Wohlfarth	Cyrus Niltchian	
		No repeat	R: Fri-10:15-11:30	No repeat	No repeat	R: Thu-16:15-17:30	No repeat	
10:00	10:15	Coffee Break 15'- Foyer						
10:15	11:30	sDS12	sGE05	sDS19	sSN11	sSM53	sBC04	eVR02
		XIV Integration with VMware	2011: To Infinity and Beyond! Big Data and Modern Analytics Tutorial	The IBM DS8800: A General Performance Overview	IBM SONAS – Customer Examples and Multi-tenancy Scenarios	TPC+SVC 102 Hands-On Lab – Using TPC V4.2.1 to Manage and Monitor an SVC Environment	VMware Site Recovery Manager with IBM SVC	N series and vSphere Integration: Simplify the management of your Virtual Infrastructure with Virtual Storage Console 2.1
		Carlos Lizaradle	John Sing	Vic Peltz	Alexander Saupp	Jeff Ottman	Herve Guerin	Michel Chalogany
		R: Thu-11:45-13:00	No repeat	No repeat	R: Tue-10:15-11:30	R: Wed-11:45-13:00	R: Fri-8:45-10:00	No repeat
11:30	11:45	Coffee Break 15'- Foyer						
11:45	13:00	sDS14	sDS17	sSE01	sGE07	sSM53	sSN05	eVR08
		XIV in a Large-scale SAP Environment – Customer Experiences	Just How Much Can Easy Tier Improve Performance and Lower Costs?	DS8800 Encryption – A Real-life Experience	GPFS: The Cloud Filesystem – Advanced Features	TPC+SVC 102 Hands-On Lab – Using TPC V4.2.1 to Manage and Monitor an SVC Environment	Storage Networking News (with Focus on Fibre Channel Products)	Building Next-Generation Data Centers with Cisco Systems
		Dirk Vogelsang	Barry Willner	Claudio Frignani	Frank Kraemer	Jeff Ottman	Matthias Werner	Wes Kinard
		No repeat	R: Mon-16:15-17:30	R: Mon-16:15-17:30	No repeat	R: Wed-10:15-11:30	No repeat	No repeat
13:00	14:30	Lunch - Colinas Restaurant						
14:30	15:45	sVI03	sDS18	sSN15	sTA05	sDS51	sSN06	EVR05
		SVC and Storwize V7000 ROI Discovery Based on Client Cases	XIV Best Practices for Optimizing Performance	IBM SONAS – Using the SONAS Simulator	Simplified Backup for GPFS File Systems with LTFS	IBM Storwize V7000 Hands-On Lab	From Fabrics to Cloud Storage: IBM's Converged Network Products and Roadmap	Creating Competitive Advantage by Revolutionizing I/O
		Pierre Sabloniere	Adrian Flores	Alexander Saupp	Nils Hausteine	Markus Oscheka & Thorsten Hoss	Matthias Werner	Alex Hollingworth
		No repeat	R: Thu-14:30-15:45	No repeat	No repeat	R: Tue-10:15-11:30	No repeat	R: Tue 14:30-15:45
15:45	16:15	Coffee Break 30'- Foyer						
16:15	17:30		sSM13	sSN07	sAC03	sGE51	sSM11	eVR03
		The Top Ten Mistakes with SVC / Storwize V7000 Solution Designs	Quantifying The Costs Of Duplicated Data	FCoE: An Advanced Introduction	How Compliant Email Archiving Works	GPFS Cluster Filesystem Easy Administration Hands-On Lab	TPC Reporter for Disk V2	Implementing a 10Gb/s iSCSI server/storage infrastructure using IBM BladeCenter and DS5000 storage.
		Thomas Vogel	Barry Willner	Jim Blue	Reinhold Engelbrecht	Michel Passet	Hartmut Bohnacker	Michael Tischendorf
		R: Thu-16:15-17:30	No repeat	No repeat	No repeat	No repeat	No repeat	No repeat
17:45	20:00	SGE99 - STORAGE ROUNDTABLE SESSION - (NDA) - Andreas Grottel, Johann Weiss, & Matthias Werner - Room Floriana I						

IBM SYSTEM STORAGE TECHNICAL UNIVERSITY - OCTOBER 10-14 - LISBON, PORTUGAL

THURSDAY

Start	End	Floriana II	Floriana III	Jade II	Esmeralda I	Opala I	Opala III	Safira
8:45	10:00	sVI06	sSN10	sSN12	sSM03	sDS52	sDS15	
		SVC Stretched Cluster Update	SONAS 1.2 Update, Trends and Directions	SAN Best Practices	What's New in DFSMS?	XIV Gen3 Basic Hands-On Lab	Data Migration Options	
		Thomas Vogel R: Fri-11:45-13:00	John Sing R: Tue-16:15-17:30	Jim Blue No repeat	Scott Drummond No repeat	Nils Nause & Roger Eriksson R: Tue-11:45-13:00	Philip Huntley R: Mon-16:15-17:30	
10:00	10:15	Coffee Break 15'- Foyer						
10:15	11:30	sDS10	sBC07	sTA02	sSN09	sSN51	sSM05	
		XIV Gen 3 – The Future of Storage Just Got Faster!	SVC and Storwize V7000 Long-distance Remote Mirroring	IBM ProtecTIER – Data Reduction for Faster Recovery	IBM System Storage N series: Trends and Directions	Configuring Network File Systems with Data ONTAP and N series – Hands-On Lab	Tivoli Storage FlashCopy Manager for SAP Environments	
		Adrian Flores R: Mon-16:15-17:30	Torsten Rothenwaldt R: Fri-10:15-11:30	Alex Jung R: Fri-8:45-10:00	Falk Schneider R: Tue-14:30-15:45	Joao Molina R: Tue-16:15-17:30	Wilhelm Gardt No repeat	
11:30	11:45	Coffee Break 15'- Foyer						
11:45	13:00	sDS02	sDS12	sTA06	sDS09	sSM51	sSM12	eVR10
		What's New with SVC and Storwize V7000	XIV Integration with VMware	Demo: ProtecTIER Deduplication & Replication with TS7650G & TS7610	SVC/V7000 Scripting	IBM Tivoli Storage FlashCopy Manager Hands-On Lab	Quantifying the Benefits of Storwize Rapid Application Storage Solutions	System Lab Services and Training : The offering
		Alexandre Chabrol R: Tue-11:45-13:00	Carlos Lizaradle R: Wed-10:15-11:30	Veronique Maldy R: Fri-11:45-13:00	Philip Huntley No repeat	Cyrus Niltchian R: Tue-14:30-15:45	Barry Willner No repeat	Gerard Barneaud R: Mon-16:15-17:30
13:00	14:30	Lunch - Colinas Restaurant						
14:30	15:45	sDS03	sBC02	sDS18	sSM08	sVI51	sVI04	sSM01
		What's New with Storwize V7000	System Admin's Guide to Comparing IBM Copy Services: DS8000, SVC, V7000, DS5000, XIV, N series, SONAS	XIV Best Practices for Optimizing Performance	What's New with Tivoli Storage Productivity Center V4.x	SVC V6 GUI Test Drive Hands-On Lab	Using Thin-Provisioned Snapshots to Provision Your Storage	TPC and SVC/Storwize V7000 101 – Introduction and à la carte
		Andreas Baer R: Tue-14:30-15:45	John Sing R: Mon-14:30-15:45	Adrian Flores R: Wed-14:30-15:45	Hartmut Bohnacker R: Tue-8:45-10:00	Sharon Wang R: Tue-8:45-10:00	Philip Huntley No repeat	Jeff Ottman R: Mon-14:30-15:45
15:45	16:15	Coffee Break 30'- Foyer						
16:15	17:30	sGE03	sDS04	sSN14	sTA04	sDS53	sVI05	
		Storage Technology Outlook 2011	What's New with Storwize V7000 – Demo	Storage Efficiency Technologies and the IBM Real Time Compression RACE Engine	LTFs: Tape Reloaded	XIV Gen3 Advanced Host Connect Hands-On Lab	The Top Ten Mistakes with SVC / Storwize V7000 Solution Designs	
		Dr Axel Koester R: Tue-10:15-11:30	Stephane Couteau & Herve Guerin R: Tue-16:15-17:30	Assaf Zur R: Tue-16:15-17:30	Harald Seipp R: Tue-14:30-15:45	Nils Nause & Ralf Wohlfarth R: Wed-8:45-10:00	Thomas Vogel R: Wed-16:15-17:30	
17:30		Free evening						

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