5G End to End Architecture - 5G Mobility

Mo, 06.02	Tu, 07.02	We, 08.02	Th, 09.02	Fr, 10.02
	BRKSPM-2038 Cisco Ultra Cloud Core - Taking 2G, 3G, 4G and 5G Towards a Common Cloud-Based Mobile Core Future			
		BRKSPM-2672 Managing IOT Connectivity in a 5G World		
	BRKSPM-1006 The 5G System as a Spectrum Management Solution		BRKSPM-2917 Monolithic or Polylithic packet cores? The case for specialized use-case based mobile packet cores	
TECSPG-2432 New Adventures in Wireless: The Journey of WiFi6 and Private 5G Networks for the Enterprise	BRKSPM-2024 The New, Encrypted Protocol Stack Taking over the Internet and How to Deal with It IBOSPG-2010 Getting Started with Enterprise Private 5G: An Interactive Design Workshop		BRKSPM-2386 Getting Ready for Private 5G Deployments	

Building a Cloud Native Service Provider

Mo, 06.02	Tu, 07.02	We, 08.02	Th, 09.02	Fr, 10.02
	BRKSPG-2133 Evolution of the Transport Network Architecture in the Context of 5G and Open RAN			
		IBOSPG-2001 Future Vision of SP Networking		
		BRKSPG-2315 Cloud-Ready Converged SDN Transport		
	BRKSP-2133 SP Service Creation and Edge Transformation	BRKSPG-1552 Introducing XRd: Lightweight, Programmable and Containerized.		

Optical Infrastructure and Optics

Mo, 06.02	Tu, 07.02	We, 08.02	Th, 09.02	Fr, 10.02
TECSPG-2014 Cisco Converged SDN Transport		**BRKSPG-2029** Designing Routed Optical Networks – IP/MPLS Considerations	**IBOOPT-2000** Interactive Discussion on Traditional Optical vs. Routed Optical Networking architectures	
TECSPG-2435 Routed Optical Networking Technical Deep Dive			**BRKOPT-2578** Routed Optical Networking Deployment Use Cases	
		BRKSPG-2028 Management of IP+Optical Networks Using an SDN Controller Architecture		
	BRKOPT-1005 High Value Wavelength / Private Line Services – Understanding the Customer and Provider Perspective		**BRKOPT-2837** Scaling Enterprise Networks with Routed Optical Networking	
	BRKOPT-2705 Growing the Network with 400 Gbps Coherent Pluggable Optics		**BRKOPT-2130** The Journey towards Routed Optical Networking	
	BRKSP-2637 Network Automation with Routed Optical Networking (RON) Architecture		**BRKOPT-2699** Optics is Heading Into the Terabit Era - What You Need to Know!	

5G End to End Architecture - 5G Transport Networking

Mo, 06.02	Tu, 07.02	We, 08.02	Th, 09.02	Fr, 10.02
	BRKSPG-2133 Evolution of the Transport Network Architecture in the Context of 5G and Open RAN	BRKSPG-2835 EVPN IOS-XR Deep Dive for Service Providers and Data Center	BRKMPL-2131 Deploying VPNs Over Segment Routed Networks Made Easy	BRKSPG-2473 EVPN Troubleshooting and Debugging BRKSPG-2203 Introduction to SRv6 uSID Technology
	BRKSP-2398 Deep Dive on New Age anyG xHaul Portfolio	BRKSPG-2397 Demystify NCS5500/NCS5700 Resources for Effective Network Design and Operations BRKSP-2551 Introduction to Segment Routing IBOSPG-2001 Future Vision of SP Networking BRKSPG-3624 Troubleshooting Segment Routing	BRKSPG-3050 Synchronizing 5G Mobile Networks	BRKSPG-2868 Building Trustworthy Critical Infrastructure with IOS-XR Platforms
	BRKSPG-2263 Design, Deploy and Manage Transport Slices using SDN Controller and Assurance	BRKSPG-2315 Cloud-Ready Converged SDN Transport BRKSPG-2944 Cisco 8000 Technical Update: Powered by Silicon One & IOS XR7 BRKSPG-1552 Introducing XRd: Lightweight, Programmable and Containerized.		

SP Networking Routing Infrastructure

Mo, 06.02	Tu, 07.02	We, 08.02	Th, 09.02	Fr, 10.02
TECSPG-3204 Advanced ASR 9000 Operation and Troubleshooting	BRKSP-2398 Deep Dive on New Age anyG xHaul Portfolio	BRKSPG-2029 Designing Routed Optical Networks – IP/MPLS Considerations	BRKSPG-2343 Internet for the Future: Journey to the Next Generation SP Architecture and Operating Model	BRKSPG-2473 EVPN Troubleshooting and Debugging
	BRKSP-2133 SP Service Creation and Edge Transformation	BRKSPG-2835 EVPN IOS-XR Deep Dive for Service Providers and Data Center	BRKMPL-1123 Multicast Segment Routing & Traffic Engineering	BRKSPG-2203 Introduction to SRv6 uSID Technology
		BRKSPG-4603 Transforming Subscriber Services Networks in the era of 5G and Metaverse	BRKSPG-2355 Trends & Topology Options for SP Networks - Adapting Webscale Technologies in the Provider Universe	BRKSPG-2868 Building Trustworthy Critical Infrastructure with IOS-XR Platforms
		BRKSPG-2397 Demystify NCS5500/NCS5700 Resources for Effective Network Design and Operations		
		BRKSP-2551 Introduction to Segment Routing		
		IBOSPG-2001 Future Vision of SP Networking		
		BRKSPG-3624 Troubleshooting Segment Routing		
		BRKSPG-2944 Cisco 8000 Technical Update: Powered by Silicon One & IOS XR7		
		BRKSPG-1552 Introducing XRd: Lightweight, Programmable and Containerized.		

SP Automation and Orchestration

Mo, 06.02	Tu, 07.02	We, 08.02	Th, 09.02	Fr, 10.02
TECSPG-2014 Cisco Converged SDN Transport	**BRKOPS-2136** Experience Telemetry - Driving Insights and Actions	**IBOOPS-2270** Get Ready for the Next Generation of Incident Response and Analysis	**LTROPS-2417** Automate your Network Migration	**BRKSPG-2031** Deploying XR Programmability in Production Networks
TECOPS-2003 Embracing SRE Practices in Infrastructure	**BRKOPS-2376** Expand your Automation Journey with new Cisco NSO Use Cases and Features	**BRKSPG-2028** Management of IP+Optical Networks Using an SDN Controller Architecture	**LTROPS-1964** Test Automation for everyone using CXTA	**BRKOPS-2766** How to Supercharge your Next-Gen Network with AIOps and Managed Services
TECOPS-1201 From Zero to Hero: Cisco Network Service Orchestrator (NSO)	**BRKSP-2080** Crosswork Hierarchical Controller - Cross layer-vendor-domain Automation	**BRKSPG-2664** Automate 5G Datacentre and Transport Components with NSO Cross-Domain Function Packs.	**LTROPS-2711** Unified End 2 End Test Automation with CX Test Manager (CXTM)	
	BRKOPS-2312 Do's and Don'ts in Network Test Automation	**BRKSPG-2474** Reduce Resolution Time with a Service-Centric Approach to Troubleshooting	**BRKOPS-2176** Leveraging Advanced Automation Capabilities in the Fault Management System	
	BRKSP-2637 Network Automation with Routed Optical Networking (RON) Architecture		**BRKMPL-2131** Deploying VPNs Over Segment Routed Networks Made Easy	
	BRKSPG-2263 Design, Deploy and Manage Transport Slices using SDN Controller and Assurance		**BRKSPG-2250** Eliminate Congestion Surprises and Fire Drills Forever with Crosswork Cloud - Traffic Analysis as a Service	