Private 5G Enablers, Use Cases and Implementation

Su, 04.06	Mo, 05.06	Tu, 06.06	We, 07.06	Th, 08.06
8	BRKSEC-2085 Architecting Enterprise Security in a Wi-Fi plus Private 5G World			
9	BRKSPG-2042 Architecting Private 5G for resiliency, security, and enterprise network / WiFi 6(E) convergence			BRKSPG-3050 Synchronizing 5G Mobile Networks
10	BRKSPM-1006 The 5G System as a Spectrum Management Solution			BRKSPG-2044 5G Use Cases Flight Line of the Future and Smart Warehouse
11	BRKENS-2950 Is your Enterprise Network Ready for P5G			
12				
13				IBOSPG-2007 Getting Started with Private 5G
14				
15				
16		BRKSPM-2027 Holistic Security in 5G deployments		
17				
18				
19				

Network Programmability, Automation and Security

Su, 04.06	Mo, 05.06	Tu, 06.06	We, 07.06	Th, 08.06
8				BRKSPG-2474 Reduce Resolution Time with a Service-Centric Approach to Troubleshooting
9				
10				
11	BRKSPG-2028 Management of IP+Optical Networks Using an SDN Controller Architecture			
12				
13	BRKSPG-2263 Design, Deploy and Manage Transport Slices using SDN Controller and Assurance	BRKSPG-2401 Cisco Secure Edge Protection - Protecting the 5G Edge against DDoS attacks		
14				
15		BRKSPG-2868 Building & Maintaining Trust in Service Provider Networks		
16	BRKOPT-2637 Network Automation with Routed Optical Networking (RON) Architecture BRKSPG-2043 Simplify your journey to SR and SRv6 with Crosswork Automation			
17				
18				
19				

Converged SDN Transport Architecture

Su, 04.06	Mo, 05.06	Tu, 06.06	We, 07.06	Th, 08.06
	BRKSPG-2041 Service Overlay Cookbook			
	BRKSPG-2029 Designing Routed Optical Networks – IP/MPLS Considerations	BRKSPG-2355 Trends & Topology Options for SP Networks - Adapting Webscale Technologies in the Provider Universe	BRKSPG-2133 Evolution of the Transport Network Architecture in the Context of 5G and Open RAN BRKSP-2133 Next Generation SP Service Edge Transformation	
	BRKSPG-2039 Architecting Modern Broadband Networks			

5G - Service Provider Deployment Considerations

Su, 04.06	Mo, 05.06	Tu, 06.06	We, 07.06	Th, 08.06
				BRKSPG-3050 Synchronizing 5G Mobile Networks
				IBOSPG-2006 DISH Wireless, World's first 5G network with a hybrid cloud
		BRKSPG-2315 Cloud-Ready Converged SDN Transport	BRKSPG-2133 Evolution of the Transport Network Architecture in the Context of 5G and Open RAN	BRKSPG-2040 Troubleshooting 5G Architectures
	BRKSPG-2263 Design, Deploy and Manage Transport Slices using SDN Controller and Assurance			
	BRKSPG-1002 Don't Just Connect, Grow your IoT Business with Cisco IoT Cellular Connectivity Management			
		BRKSPM-2027 Holistic Security in 5G deployments	BRKSPG-3004 Monolithic or Polylithic packet cores? The case for specialized use-case-based mobile packet cores	

8 9 10 11 12 13 14 15 16 17 18 19

Optical Networking and Optics

Su, 04.06	Mo, 05.06	Tu, 06.06	We, 07.06	Th, 08.06
	BRKOPT-1005 High Value Wavelength / Private Line Services – Understanding the Customer and Provider Perspective			BRKOPT-2018 Operationalize Routed Optical Networking
		BRKOPT-2013 Optical and Coherent Optics Innovations		BRKOPT-2699 400G to Terabit Optics - What you need to know
	BRKOPT-2015 Lessons Learned from designing Routed Optical Networks	IBOOPT-2000 Interactive Discussion on Traditional Optical vs. Routed Optical Networking architectures		
		BRKOPT-2016 Building transport grade packet-based networks with Routed Optical Networking BRKOPT-2705 Growing the Network with Digital Coherent Optics (DCO)		
	BRKOPT-2637 Network Automation with Routed Optical Networking (RON) Architecture IBOOPT-1000 Preparing your technical staff for Routed Optical Networking An Interactive Audience Discussion			