

TUESDAY

Opening Keynote 09:00

BRKSPG-2724
Network Function Virtualization (NFV) using IOS-XR 11:00

BRKSPG-2900
NCS5500: Deepdive in the Merchant Silicon High-end SP Routers 14:30

BRKOPT-2405
Converging IP and Optical Networks 17:00

WEDNESDAY

BRKSPG-2012
Understanding Packet Forwarding and QoS of New Access Platforms 08:30

BRKSPG-2069
Introduction to the Next Generation IOS-XR 8:30

BRKARC-2003
Cisco ASR 9000 Architecture 11:00

BRKSPG-2280
Cisco 8000 Series and Silicon One ASIC 16:45

BRKSPG-2798
EVPN troubleshooting and debugging 16:45

THURSDAY

LTRSPG-2968
IOS-XR EVPN Hands-On Lab. 9:00

BRKSPG-2003
Internet Peering Concepts and Emerging Trends 11:15

BRKSPG-2503
Advanced Topics in XR Telemetry 14:45

BRKOPT-2005
High Speed Optics: The road to 400G and Beyond 14:45

Guest Keynote 17:00
Cisco Live Celebration 18:30

FRIDAY

BRKSPG-2303
Model-Driven Programmability for Cisco IOS XR 09:00

BRKSPG-2322
SP Network Fabric: How to bring Access Services using EVPN 11:30

CISCO *Live!*

SP Products and Solutions