# Cloud Native Technologies

| Mo, 06.02 | Tu, 07.02 | We, 08.02 | Th, 09.02 | Fr, 10.02 |
|---|---|---|---|---|
| | | BRKCLD-1990<br>Realising DevOps through Cisco Technologies - The Story | | |
| | | BRKCLD-2991<br>Realising DevOps through Cisco technologies - The Detail | | |
| | | | BRKCLD-2434<br>Cisco Sovereign Cloud | |
| | | BRKCLD-2365<br>But... why do I need a Service Mesh? | | |
| | | | BRKCLD-2999<br>Integrating Kubernetes into Cisco Networks with BGP and Cilium | |

# Cloud Automation

| Mo, 06.02 | Tu, 07.02 | We, 08.02 | Th, 09.02 | Fr, 10.02 |
|---|---|---|---|---|
| TECOPS-1201<br>From Zero to Hero: Cisco Network Service Orchestrator (NSO) | | BRKCLD-2731<br>Automated Digital Supply Chain: Reduce Cost, Increase Reliability, Enhance User Experience | BRKCLD-1444<br>Automation & Orchestration Strategies for the Cloud-First Enterprise<br>BRKCLD-1973<br>The Cloud in Your Basement – Turn Your Data Center into the Experience Your Developers want to Use | BRKCLD-2015<br>Multi-Domain Orchestration is Just a Click Away with Cisco Intersight |

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

# Full-Stack Observability

| Mo, 06.02 | Tu, 07.02 | We, 08.02 | Th, 09.02 | Fr, 10.02 |
|---|---|---|---|---|
| **TECOPS-2278**<br>From Zero to ThousandEyes (super) Hero | | **BRKOPS-2857**<br>Deploy Visibility in Your SASE Architecture With ThousandEyes | | |
| | | | | **BRKCLD-2158**<br>Cloud Native Observability |
| | | | | **BRKOPS-2766**<br>How to Supercharge your Next-Gen Network with AIOps and Managed Services |
| | | **BRKGEN-1240**<br>3-2-1, Go! It's a Cooking Competition, and the Cisco Chefs have the Perfect Recipe – a Single Contract for the Solutions you Need to Drive Innovation and Outcomes | | |
| | **BRKCLD-2769**<br>Adopting Multi-Cloud Environments with help of Cisco Full-Stack Observability (FSO) | | | |

# Cloud Networking

| Mo, 06.02 | Tu, 07.02 | We, 08.02 | Th, 09.02 | Fr, 10.02 |
|---|---|---|---|---|
| | | | BRKOPS-2521<br>Everything You Need to Know about Cisco DNA Center on AWS Cloud | |
| | | BRKXAR-2003<br>Extending Enterprise Network into Public Cloud with Cisco Catalyst 8000V Edge Software | BRKENT-3297<br>Multi-Cloud SD-WAN Design | |
| | BRKENT-2108<br>Cisco SD-WAN: Start Here<br>BRKNWT-2210<br>Predicting Networks are THERE !! | BRKENT-2652<br>Simplify User Experience through Software defined Interconnect and Public cloud | BRKENT-2809<br>Untangle Enterprise Direct Cloud Connectivity with Powerful Catalyst 8500 Series Edge Platforms | |
| | | BRKIPV-3927<br>Deploying IPv6 in the Cloud | | |
| | BRKCLD-1446<br>Approach to Cloud Networking - SDN to Traditional Solutions | BRKENT-2060<br>Cisco SD-WAN Cloud OnRamp for Multicloud - from Connectivity to Application Integration<br>BRKENT-2651<br>Migration to Multi-Region Fabric - Transform and Simplify Middle-mile Based Network Designs for Large Scale, Cloud and Colo based SD-WAN Networks<br>BRKCLD-3540<br>Executing Cloud Network Controller on AWS Cloud and Extending On-prem ACI Policies to the Deployed Solution | | |

# Cloud Security

| Mo, 06.02 | Tu, 07.02 | We, 08.02 | Th, 09.02 | Fr, 10.02 |
|---|---|---|---|---|
| 8 | | | | |
| 9 | | | | |
| 10 | | | | |
| 11 | | | | |
| 12 | | | | |
| 13 | | | | |
| 14 | BRKCLD-2009<br>Multi Cloud Workload Security Analytics | | | |
| 15 | | | | |
| 16 | | | | |
| 17 | | | | |
| 18 | | | | |
| 19 | | | | |