



The page contains presentations and tutorials Philip has developed and/or presented over the last decade or so. They are all sorted in descending of year. The most recent presentations/tutorials should be considered to be the most up to date versions of the relevant content. Please feel free to reuse these for your own training activities - and do let Philip know about any suggestions for improvements or enhancements to the most recent materials. All feedback is most welcome.

| Year       | Event  | Slideset  |
|------------|--|---|
| 2024       | mnNOG6   | <a href="#">The Internet Routing Table using RouteViews</a>                   |
|            | SGNOG 11   | <a href="#">The RouteViews Project: Update</a>                                |
|            | btNOG 11   | <a href="#">The Internet Routing Table using RouteViews</a>                   |
|            | PhNOG 2024   | <a href="#">Philippine Internet Routing Table Update: Using RouteViews</a>    |
|            | PacNOG33   | <a href="#">Pacific Internet Routing Table Update: Using RouteViews</a>       |
|            | ThaiNOG 6  | <a href="#">Thailand Internet Routing Table Update: Using RouteViews</a>      |
|            | IETF 119/ISOC<br>Policymaker Meeting                   | <a href="#">Overview of Routing &amp; Interconnection</a>                     |
| 2023       | PacNOG 32  | <a href="#">Global Routing Table Update</a>                                   |
|            | Peering Asia 5.0                                       | <a href="#">RouteViews: BGP Global Monitoring Infrastructure and Services</a> |
|            | SANOG 40   | <a href="#">Global Routing Table Update</a>                                   |
|            | PhNOG 2023   | <a href="#">RouteViews: Global BGP Collector for Operators and Research</a>   |
|            | NANOG 88   | <a href="#">BGP Techniques for Network Operators Tutorial</a>                 |
|            | SANOG 39   | <a href="#">Global Routing Table Update</a>                                   |
| 2022       | APNIC 54   | <a href="#">Peering Toolbox</a>   |
|            | SANOG 38   | <a href="#">Peering Toolbox</a>   |
|            |  | <a href="#">Global Routing Table Update</a>                                   |
|            | PhNOG 2022 Hybr1d                                      | <a href="#">Peering Toolbox</a>   |
|            | ThaiNOG 4  | <a href="#">RPKI Operations</a>   |
|            | BKNIX Peering Forum<br>2022                            | <a href="#">Peering Toolbox</a>   |
|            | TNC'22   | <a href="#">Global R&amp;E Routing Report</a>                                 |
|            | ICTP   | <a href="#">Network Operator Groups</a>                                       |
| AfNOG 2022 | <a href="#">Keynote: Post Pandemic NOG Evolution</a>   |   |
| ThaiNOG 4  | <a href="#">RPKI Operations</a>                        |   |
| 2021       | mnNOG 3  | <a href="#">Keynote: Mongolia's Internet Journey: from bits to Gigabits</a>   |
|            | btNOG 8  | <a href="#">Keynote: The Events Defining Bhutan's Internet</a>                |
|            | APNIC Routing Security<br>SIG Forum                    | <a href="#">Deploying RPKI and ROV at Cenpac</a>                              |
|            | SANOG 37   | <a href="#">Internet Routing Table Analysis Update</a>                        |
|            | LKNOG 5  | <a href="#">BGP Best Practices</a>  |
|            | vPhNOG2.0  | <a href="#">R&amp;E Routing Table Update</a>                                  |
|            | AfNOG 2021   | <a href="#">Global BCP for Routing Policy &amp; Security</a>                  |
| SANOG 36   | <a href="#">Internet Routing Table Analysis Update</a> |   |
| 2020       | LINX Seminar   | <a href="#">Rebuilding a Pacific ISP During the Pandemic</a>                  |
|            | PacNOG 26  | <a href="#">Network Monitoring: The Foundation of Campus Security</a>         |
|            | APRICOT 2020   | <a href="#">APRICOT 2020 RPKI Deployathon Report</a>                          |
|            | SANOG 35   | <a href="#">Internet Routing Table Analysis Update</a>                        |

| Year   | Event  | Slideset  |
|--|--|---|
| 2019   | PacNOG 25  | <a href="#">RouteViews: The BGP Collector for Today's Network Operator &amp; Researcher</a> |
|  |  | <a href="#">Campus Network Design &amp; Operations Introduction</a>                         |
|  | LINX107  | <a href="#">IXPs in Asia &amp; Pacific</a>  |
|  | mnNOG 1  | <a href="#">RouteViews: The BGP Collector for Today's Network Operator &amp; Researcher</a> |
|  | SANOG 34   | <a href="#">Internet Routing Table Analysis Update</a>                                      |
|  | PhNOG 2019 Manila  | <a href="#">RouteViews: The BGP Collector for Today's Network Operator &amp; Researcher</a> |
|  | SGNOG7   | <a href="#">RouteViews: The BGP Collector for Today's Network Operator &amp; Researcher</a> |
|  | PacNOG 24  | <a href="#">RouteViews: The BGP Collector for Today's Network Operator &amp; Researcher</a> |
|  |  | <a href="#">Campus Network Design &amp; Operations Introduction</a>                         |
|  | btNOG 6  | <a href="#">RouteViews: The BGP Collector for Today's Network Operator &amp; Researcher</a> |
| ThaiNOG 2  | <a href="#">RouteViews Evolves: Modernizing the BGP Collector for Today's Researcher</a> |   |
| SANOG33  | <a href="#">Internet Routing Table Analysis Update</a>                                   |   |
|  | <a href="#">Routing Security Tutorial</a>  |   |
| 2018   | PITA Telecoms Digital Strategy Forum   | <a href="#">Modern Interconnects in the Internet Ecosystem</a>                              |
|  | SANOG32  | <a href="#">RouteViews: Enabling Research Through New and Innovative Infrastructure</a>     |
|  |  | <a href="#">Internet IPv4 Routing Table Analysis Update</a>                                 |
|  | btNOG5   | <a href="#">Analysis of the Development of IXPs</a>   |
| BKNIX Peering Forum                                      | <a href="#">Analysis of the Development of IXPs</a>                                      |   |
| 2017   | APNIC44  | <a href="#">IPv6 Transition Strategies</a>  |
|  | LINX98   | <a href="#">IXPs around Asia</a>  |
|  |  | <a href="#">LINX 1994-1997</a>  |
|  | SANOG30  | <a href="#">Internet IPv4 Routing Table Analysis Update</a>                                 |
|  |  | <a href="#">External BGP Route Propagation Behaviour without Policies</a>                   |
|  |  | <a href="#">IPv6 Deployment Planning</a>  |
|  |  | <a href="#">IXP Design Best Practices</a>   |
|  | BhutanNOG 4  | <a href="#">RIPE Atlas Intro (on behalf of RIPE NCC)</a>                                    |
|  |  | <a href="#">Internet Futures in Bhutan</a>  |
|  | SANOG29  | <a href="#">Internet IPv4 Routing Table Analysis Update</a>                                 |
| <a href="#">IPv6 Transition Strategies</a>               |  |   |
| <a href="#">IPv6 Deployment Planning</a>                 |  |   |
| <a href="#">RIPE Atlas Intro (on behalf of RIPE NCC)</a> |  |   |

| Year  | Event        | Slideset  |
|---|--------------|---|
| 2016  | BTNOG 3      | Internet IPv4 Routing Table Analysis Update         |
|   | APNIC 42     | IPv6 Transition Strategies                          |
|   |              | IXP Design Best Practices                           |
|   | APRICOT 2016 | BGP Techniques for Network Operators                |
|   |              | BGP Multihoming Techniques                          |
|   |              | Troubleshooting BGP                                 |
|   |              | Virtualisation for Network Testing & Staff Training |
|   | SANOG 27     | BGP Techniques for Network Operators                |
|   |              | BGP Multihoming Techniques                          |
|   |              | Virtualisation for Testing & Staff Training         |
| Internet IPv4 Routing Table Analysis Update |              |   |
| 2015  | APRICOT 2015 | IPv6 Transition Strategies                          |
|   |              | IPv6 Deployment Planning                            |
|   | MENOG 15     | Internet IPv4 Routing Table Analysis Update         |
|   | PacNOG 17    | A Practical IPv6 Introduction                       |
|   | SAFNOG 2     | Migrating from OSPF to IS-IS                        |
|   |              | Internet IPv4 Routing Table Analysis Update         |
|   | SANOG 25     | BGP Techniques for Internet Service Providers       |
|   |              | BGP Multihoming Techniques                          |
|   |              | IPv6 Transition Strategies                          |
|   |              | IPv6 Deployment Planning                            |
| 2014  | AfNOG 2014   | Routing Table Update                                |
|   | APNIC 38     | IPv6 Transition Strategies                          |
|   |              | IPv6 Deployment Planning                            |
|   | BDNOG 1      | BGP Techniques for Internet Service Providers       |
|   |              | BGP Multihoming Techniques                          |
|   |              | Internet Development: Experiences & Lessons         |
|   |              | Internet IPv4 Routing Table Analysis Update         |
|   | BTNOG 1      | Internet in Bhutan                                  |
|   |              | DrukREN Technical Design                            |
|   |              | Internet IPv4 Routing Table Analysis Update         |
|   | MENOG 14     | IPv6 Transition Strategies                          |
|   |              | IPv6 Deployment Planning                            |
|   | PacNOG 16    | Peering and IXPs                                    |
|   | SAFNOG 1     | BGP Best Current Practices                          |
|   | SANOG 23     | BGP Techniques for Internet Service Providers       |
|   |              | IPv6 Essentials                                     |
| IPv6 Transition Planning                    |              |   |
| IPv6 Deployment Planning                    |              |   |

| Year       | Event  | Slideset  |
|------------|--|---|
| 2013       | AfNOG 2013   | <a href="#">NOG Update</a>                                    |
|            | APNIC 36   | <a href="#">BGP Techniques for Internet Service Providers</a> |
|            |  | <a href="#">BGP Multihoming Techniqies</a>                    |
|            |  | <a href="#">IPv6 Transition Strategies</a>                    |
|            |  | <a href="#">IPv6 Deployment Planning</a>                      |
|            | APRICOT 2013   | <a href="#">IPv6 Introduction</a>                             |
|            |  | <a href="#">IPv6 Transition Technologies</a>                  |
|            |  | <a href="#">IPv6 Deployment Planning</a>                      |
|            |  | <a href="#">BGP Multihoming Techniques</a>                    |
| CaribNOG 5 | <a href="#">Internet Routing Table Analysis Update</a> |   |
| MENOG 13   | <a href="#">Peering, Transit and IXP Design</a>        |   |
|            | <a href="#">Internet Exchange Point Design</a>         |   |
|            | <a href="#">BGP Multihoming Techniques</a>             |   |
| MyNOG 3    | <a href="#">IPv6 Transition Strategies</a>             |   |
|            | <a href="#">Migrating from OSPF to IS-IS</a>           |   |
| SANOG 22   | <a href="#">Internet Routing Table Analysis Update</a> |   |
| 2012       | APRICOT 2012   | <a href="#">BGP Multihoming Techniques</a>                    |
|            |  | <a href="#">Migrating from OSPF to IS-IS</a>                  |
|            | AfNOG 2012   | <a href="#">BGP Multihoming Techniques</a>                    |
|            | APNIC 34   | <a href="#">IPv6 Address Planning</a>                         |
|            |  | <a href="#">ISP &amp; IXP Design</a>                          |
|            | MENOG 10   | <a href="#">BGP Multihoming Techniques</a>                    |
|            |  | <a href="#">Migrating from OSPF to IS-IS</a>                  |
|            | MENOG 11   | <a href="#">IPv6 Address Planning</a>                         |
|            |  | <a href="#">ISP &amp; IXP Design</a>                          |
|            |  | <a href="#">Peering, Transit &amp; IXPs</a>                   |
| MyNOG 2    | <a href="#">BGP Multihoming Techniques</a>             |   |
|            | <a href="#">IPv6 Address Planning</a>                  |   |
|            | <a href="#">Internet Routing Table Analysis Update</a> |   |
| NZNOG 2012 | <a href="#">Migrating from OSPF to IS-IS</a>           |   |
| PacNOG 12  | <a href="#">Peering, Transit and IXP Design</a>        |   |
| SANOG 20   | <a href="#">Internet Routing Table Analysis Update</a> |   |
| 2011       | APRICOT 2011   | <a href="#">BGP Techniques for Internet Service Providers</a> |
|            |  | <a href="#">IPv6 Addressing &amp; Routing Protocols</a>       |
|            | AfNOG 2011   | <a href="#">Routing Table Update</a>                          |
|            |  | <a href="#">BGP Techniques for Internet Service Providers</a> |
|            |  | <a href="#">BGP Multihoming</a>                               |
|            |  | <a href="#">Troubleshooting BGP</a>                           |
|            | PacNOG 9   | <a href="#">Towards an IPv6-only network</a>                  |
|            | PacNOG 10  | <a href="#">IPv6 Deployment Planning</a>                      |
| SANOG 17   | <a href="#">Internet Routing Table Analysis Update</a> |   |
| SANOG 18   | <a href="#">Internet Routing Table Analysis Update</a> |   |

| Year   | Event                               | Slideset  |
|--|-------------------------------------|---|
| 2010   | AfNOG 2010                          | <a href="#">NOG Updates</a>   |
|  | APAN 29                             | <a href="#">The Next Three Years</a>  |
|  | APRICOT 2010                        | <a href="#">BGP Techniques for Internet Service Providers</a>                 |
|  | NANOG 50                            | <a href="#">BGP Techniques for Internet Service Providers</a>                 |
|  | NZNOG 2010                          | <a href="#">The Next Three Years: IPv6, IPv4 runout and 4-byte ASNs</a>       |
|  | PacNOG 7                            | <a href="#">Introduction to Cloud Computing</a>                               |
|  | PacNOG 8                            | <a href="#">IPv6 and 4-byte ASN update</a>                                    |
|  | RIPE NCC Regional Meeting Moscow    | <a href="#">Network Operations Groups around the World</a>                    |
|  | SANOG 15                            | <a href="#">Internet Routing Table Analysis Update</a>                        |
|  | SANOG 16                            | <a href="#">Network Operations Groups around the World</a>                    |
| <a href="#">Internet Routing Table Analysis Update</a> |                                     |   |
| <a href="#">Troubleshooting BGP</a>                    |                                     |   |
| 2009   | AfNOG 2009                          | <a href="#">Routing Table Update</a>  |
|  |                                     | <a href="#">NOG Updates</a>   |
|  | APRICOT 2009                        | <a href="#">BGP Techniques for Internet Service Providers</a>                 |
|  |                                     | <a href="#">BGP Multihoming Techniques</a>                                    |
|  | Australian Computer Society ACS2009 | <a href="#">The Next Three Years</a>  |
|  | MENOG 5                             | <a href="#">IPv6 Deployment Study</a>   |
|  |                                     | <a href="#">32-bit ASNs</a>   |
|  |                                     | <a href="#">The Next Three Years: IPv4 runout and the motivation for IPv6</a> |
|  |                                     | <a href="#">Internet Routing Table Analysis Update</a>                        |
|  | RIPE 58                             | <a href="#">IPv6 Technical &amp; Service Considerations</a>                   |
|  |                                     | <a href="#">2008-06: Use of Final /8 (v2)</a>                                 |
|  | SANOG 13                            | <a href="#">2008-07: Ensuring efficient use of IPv4 resources (v2)</a>        |
|  |                                     | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a>                |
|  | SANOG 14                            | <a href="#">32-bit ASNs</a>   |
| <a href="#">BGP Multihoming Techniques</a>             |                                     |   |
| <a href="#">Troubleshooting BGP</a>                    |                                     |   |
| <a href="#">Network Operations Groups</a>              |                                     |   |

| Year          | Event   | Slideset   |
|---------------|---|--|
| 2008          | AfNOG 2008  | <a href="#">NOG Updates</a>                                    |
|               | AfriNIC 9   | <a href="#">How Cisco is preparing for IPv6</a>                |
|               | APRICOT 2008  | <a href="#">Troubleshooting BGP</a>                            |
|               |   | <a href="#">BGP Aggregation &amp; Deaggregation Report</a>     |
|               | Cisco AU ISP Roadshow   | <a href="#">Internet Status</a>                                |
|               | JANOG 22  | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a> |
|               |   | <a href="#">Network Operations Groups</a>                      |
|               | MENOG 3   | <a href="#">BGP Techniques for Internet Service Providers</a>  |
|               |   | <a href="#">IPv6 Addressing &amp; Routing Protocols</a>        |
|               | MENOG 4   | <a href="#">IS-IS Tutorial</a>                                 |
|               |   | <a href="#">Network Operations Groups Update</a>               |
|               | NANOG 42  | <a href="#">Introduction to IPv6</a>                           |
|               |   | <a href="#">Troubleshooting BGP</a>                            |
|               | NANOG 44  | <a href="#">BGP Techniques for Internet Service Providers</a>  |
|               |   | <a href="#">IPv6 Addressing &amp; Routing Protocols</a>        |
|               | Netnod IPv6 Conference  | <a href="#">IPv6 @ NANOG, APRICOT and other places</a>         |
|               |   | <a href="#">IPv6 Address &amp; Routing Protocols</a>           |
|               | NZNOG 2008  | <a href="#">32-bit ASNs</a>                                    |
|               |   | <a href="#">BGP Techniques for Internet Service Providers</a>  |
|               |   | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a> |
| OECD ITC 2008 | <a href="#">The State of the Internet Routing Infrastructure</a>                      |  |
| PacNOG 4      | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a>                        |  |
|               | <a href="#">Network Operations Groups</a>   |  |
| PhNOG 3       | <a href="#">IPv6 @ NANOG, APRICOT and other places</a>                                |  |
| RIPE 56       | <a href="#">Network Operations Groups</a>   |  |
| RIPE 57       | <a href="#">Proposal 2008-06: Use of Final /8</a>                                     |  |
|               | <a href="#">Proposal 2008-07: Ensuring efficient use of historical IPv4 resources</a> |  |
| SANOG 11      | <a href="#">32-bit ASNs</a>   |  |
|               | <a href="#">BGP Techniques for Internet Service Providers</a>                         |  |
|               | <a href="#">Improving the Internet Infrastructure</a>                                 |  |
|               | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a>                        |  |
| SANOG 12      | <a href="#">BGP Multihoming Techniques</a>  |  |
|               | <a href="#">Troubleshooting BGP</a>   |  |
|               | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a>                        |  |

| Year     | Event  | Slideset   |
|----------|--|--|
| 2007     | AfNOG 2007   | <a href="#">Internet Routing &amp; Deaggregation Report</a>    |
|          |  | <a href="#">32-bit ASNs</a>                                    |
|          |  | <a href="#">Advanced Routing Workshop</a>                      |
|          |  | <a href="#">BGP Multihoming Techniques</a>                     |
|          | AfriNIC 7  | <a href="#">32-bit ASNs</a>                                    |
|          |  | <a href="#">IPv6 at Cisco</a>                                  |
|          | APRICOT 2007   | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a> |
|          |  | <a href="#">BGP Techniques for Internet Service Providers</a>  |
|          | ARIN 20  | <a href="#">IPv6 Addressing &amp; Routing Protocols</a>        |
|          | MENOG 1  | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a> |
|          |  | <a href="#">BGP Multihoming Techniques</a>                     |
|          | MENOG 2  | <a href="#">32-bit ASNs</a>                                    |
|          |  | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a> |
|          |  | <a href="#">IPv6 Routing Protocols: What has changed?</a>      |
|          |  | <a href="#">IPv6 Addressing &amp; Routing Protocols</a>        |
|          | NANOG 39   | <a href="#">BGP Techniques for Internet Service Providers</a>  |
|          |  | <a href="#">BGP Deaggregation Report</a>                       |
|          | NANOG 40   | <a href="#">Troubleshooting BGP</a>                            |
|          |  | <a href="#">BGP Techniques for Internet Service Providers</a>  |
|          | NANOG 41   | <a href="#">BGP Multihoming Techniques</a>                     |
| PacNOG 3 | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a> |  |
| PhNOG 1  | <a href="#">BGP Multihoming Techniques</a>                     |  |
| PhNOG 2  | <a href="#">Improving the Internet Infrastructure</a>          |  |
|          | <a href="#">BGP Route Aggregation Best Practices</a>           |  |
| SANOG 9  | <a href="#">BGP Techniques for Internet Service Providers</a>  |  |
|          | <a href="#">BGP Multihoming Techniques</a>                     |  |
|          | <a href="#">BGP Route Aggregation Best Practices</a>           |  |
|          | <a href="#">Internet Routing Table Analysis Update</a>         |  |
| SANOG 10 | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a> |  |
|          | <a href="#">BGP Multihoming Techniques</a>                     |  |
| UKNOF 8  | <a href="#">BGP Best Practices</a>                             |  |
|          | <a href="#">BGP Aggregation &amp; The Deaggregation Report</a> |  |

| Year                              | Event                                      | Slideset                                      |
|-----------------------------------|--|---|
| 2006                              | AfNOG 2006                                 | BGP Multihoming Techniques                    |
|                                   | AfrINIC 5                                  | Aggregation Recommendations                   |
|                                   |  | IPv6: A Global Perspective                    |
|                                   |  | BGP Techniques for Internet Service Providers |
|                                   | APNIC 22                                   | BGP Tutorial                                  |
|                                   |  | BGP Multihoming Techniques                    |
|                                   |  | Troubleshooting BGP                           |
|                                   | APRICOT 2006                               | Deploying BGP                                 |
|                                   |  | BGP Multihoming Techniques                    |
|                                   |  | Troubleshooting BGP                           |
|                                   | NANOG 36                                   | Troubleshooting BGP                           |
|                                   | NANOG 37                                   | BGP Techniques for Internet Service Providers |
|                                   | NANOG 38                                   | BGP Multihoming Techniques                    |
|                                   | NZNOG 2006                                 | Deploying BGP                                 |
|                                   |  | BGP Multihoming Techniques                    |
| Troubleshooting BGP               |  |   |
| QUESTnet 2006                     | BGP Techniques for Providers               |   |
| RIPE 52                           | BGP Flap Damping: Deprecating RIPE-229     |   |
| RIPE 53                           | Route Aggregation Recommendations          |   |
| RIPE NCC Regional Meeting Bahrain | BGP Best Practices                         |   |
| SANOG 7                           | NGP Multihoming & Internet Exchange Points |   |
|                                   | Internet Routing Table Analysis Update     |   |
|                                   | Scaling IGPs in ISP Networks               |   |
| SANOG 8                           | BGP Multihoming Techniques                 |   |
|                                   | Internet Routing Table Analysis Update     |   |
|                                   |  |   |
| 2005                              | APNIC 20                                   | BGP Flap Damping: Where to now?               |
|                                   | APRICOT 2005                               | Deploying BGP                                 |
|                                   |  | Troubleshooting BGP                           |
|                                   | NANOG 33                                   | Troubleshooting BGP                           |
|                                   | NANOG 34                                   | BGP Techniques for Internet Service Providers |
|                                   | NANOG 35                                   | BGP Multihoming Techniques                    |
|                                   | RIPE 50                                    | Aggregation (?)                               |
|                                   |  | BGP Flap Damping                              |
|                                   | RIPE 51                                    | BGP Flap Damping: Where to now?               |
| SANOG 5                           | Internet Routing Table Analysis Update     |   |
|                                   | IPv6 Tutorial                              |   |
| SANOG 6                           | Aggregation (?)                            |   |



| Year                                   | Event                                  | Slideset                                      |
|--|--|---|
| 2004                                   | APRICOT 2004                           | BGP Tutorial                                  |
|  |  | BGP Multihoming                               |
|  | NANOG 31                               | BGP Techniques for Internet Service Providers |
|  | NANOG 32                               | BGP Multihoming Techniques                    |
|  | NZNOG 2004                             | Troubleshooting BGP                           |
|  | RIPE NCC Regional Meeting Moscow       | ripencc-moscow-routing.pdf                    |
|  | SANOG 3                                | BGP enhancements for IPv6                     |
|  |  | IPv6 Multicast                                |
| BGP Multihoming Techniques             |  |   |
| Internet Routing Table Analysis Update |  |   |
| SANOG 4                                | Internet Routing Table Analysis Update |   |
| 2003                                   | AfNOG 2003                             | Troubleshooting BGP                           |
|  | APNIC 16                               | BGP Multihoming                               |
|  |  | Catching Worms at APNIC 16                    |
|  | APRICOT 2003                           | Routing Table Update                          |
|  |  | BGP Tutorial                                  |
|  |  | BGP Deployment Techniques                     |
|  |  | BGP Multihoming                               |
|  | BGP Troubleshooting                    |   |
|  | NANOG 27                               | BGP for Internet Service Providers            |
|  | NANOG 28                               | BGP Multihoming Techniques                    |
|  | NANOG 29                               | BGP Troubleshooting                           |
|  | RIPE 44                                | Internet Routing Table Analysis Update        |
|  | RIPE 45                                | Day in the Life of a BGP Update in Cisco IOS  |
|  | RIPE NCC Regional Meeting Dubai        | Introduction to Routing                       |
| SANOG 1                                | BGP for Internet Service Providers     |   |
|  | BGP Multihoming Techniques             |   |
| SANOG 2                                | ISP Essentials                         |   |
|  | BGP Multihoming Techniques             |   |
| 2002                                   | AfNOG 2002                             | BGP for Internet Service Providers            |
|  | APNIC 14                               | BGP Multihoming                               |
|  | APRICOT 2002                           | Routing Table Update                          |
|  | IEPG @ IETF54                          | Routing Table Update                          |
|  | KIOW 2002                              | BGP for Internet Service Providers            |
|  | NANOG 25                               | IXes in the AP Region                         |
|  |  | BGP for Internet Service Providers            |
|  | NANOG 26                               | Troubleshooting BGP                           |
|  | RIPE 41                                | Internet Routing Table Analysis Update        |
| RIPE 42                                | Internet Routing Table Analysis Update |   |

| Year                             | Event  | Slideset   |
|----------------------------------|--|--|
| 2001                             | APNIC 12   | <a href="#">Internet Routing Analysis</a>  |
|                                  | APRICOT 2001                                       | <a href="#">Promoting Routability</a>  |
|                                  |  | <a href="#">BGP Multihoming</a>  |
|                                  | ARIN 7   | <a href="#">Internet Routing Table Analysis Update</a>                           |
|                                  | AUUG 2001  | <a href="#">Router Security</a>  |
|                                  | NANOG 22   | <a href="#">BGP Tutorial</a>   |
|                                  | NANOG 23   | <a href="#">BGP Multihoming Techniques</a>                                       |
|                                  | RIPE 38  | <a href="#">Internet Routing Table Analysis Update</a>                           |
|                                  | RIPE 39  | <a href="#">Revisions to RIPE 210: Coordinated Route Flap Damping Parameters</a> |
| RIPE 40                          | <a href="#">BGP for Internet Service Providers</a> |  |
| 2000                             | IEPG@IETF49  | <a href="#">Internet Routing Table Analysis Update</a>                           |
|                                  | ISPCON 2K  | <a href="#">Promoting Routability</a>  |
|                                  |  | <a href="#">BGP Multihoming</a>  |
|                                  | RIPE 37  | <a href="#">Internet Routing Table Analysis Update</a>                           |
| <a href="#">BGP Flap Damping</a> |  |  |
| 1999                             | APRICOT 99   | <a href="#">Promoting Routability</a>  |
| 1998                             | APRICOT 98   | <a href="#">Promoting Routability</a>  |

[Back to Home page](#)

From: <https://www.bgp4all.com/pfs/> - **Philip Smith's Internet Development Site**

Permanent link: <https://www.bgp4all.com/pfs/conferences/start?rev=1728005320>

Last update: **2024/10/04 01:28**

