



Activity Update for RIPE 68 BCOP Taskforce Meeting

NANOG-BCOP

[@ChrisGrundemann](#)
(NANOG-BCOP Chair)

NANOG-BCOP Ad Hoc Committee

- February 2013: NANOG Board approves a community effort to develop a NANOG sponsored regional BCOP
- November 2013: NANOG Board approved the appointment of an Ad Hoc Committee Chair
 - Report to the Board and direct the efforts of NANOG-BCOP
- April 2014: First Committee meeting held

<http://nanog.org/governance/bcop>



North American Network Operators' Group



MEETINGS WIDGET

- NANOG Meetings
- On the Road Meetings
- Education Series

NANOG Meetings

- On The Road Meetings
- Education Series

Sponsors

Mailing Lists

Membership

About NANOG

Archives

Governance

Governance

- Board of Directors
- Communications Committee
- Development Committee
- Program Committee
- BCOP Committee

[Home](#) » [Governance](#) » NANOG BCOP

NANOG LIVE

Offline

NANOG BCOP

The Best Common Operator Practice Ad Hoc Committee is responsible for creating industry recognized publications via the NANOG BCOP website. BCOP is a NANOG community project and open to all that wish to participate and get involved. Information regarding the BCOP project can be found at http://bcop.nanog.org/index.php/Main_Page.

You can reach the committee at bcop-support@nanog.org.

Current Members are:

Chair	Term ends: 2015-10-31	Chris Grundemann Internet Society Click to read bio
Vice Chair	Term ends: 2015-10-31	Aaron Hughes 6connect Click to read bio

<http://bcop.nanog.org>

 [Log in](#)



Page [Discussion](#)

Read

[View source](#)

[View history](#)

Main Page

Best Current Operational Practices

Documented best practices for Engineers by Engineers




About BCOP

The Best Current Operational Practice (BCOP) project will collect the best practices known within the operations community and capture those practices in a series of documents. These "living documents" are peer reviewed by technology experts who actually deploy and manage these environments. We believe the best documentation is when it is based on real-world implementations.

This is a community project and is open to all to participate and get involved. We welcome your participation and look forward to working together to build better documentation for the entire community.

Join the conversation -

Subscribe to the BCOP Mail List at <http://mailman.nanog.org/mailman/listinfo/bcop> 

Questions or suggestions about BCOP should be directed to [bcop-support at mailman dot org](mailto:bcop-support@mailman dot org) 

To learn more, visit the following:

[BCOP Drafts](#) - Recently added BCOPs, learn about topics currently under review/discussion.

[Ratified BCOPs](#) - Learn about community accepted BCOPs.

[BCOP Template](#) - Interested in authoring a BCOP? Get started here.

This page was last modified on 4 March 2014, at 15:23.

This page has been accessed 789,395 times.

BCOP issues? Contact bcop-support@nanog.org | This site and content is Copyright 2013 NANOG, Inc. | 48377 Fremont Blvd., Suite 117 | Fremont, CA94538, USA | +1 510-492-4030

[Privacy policy](#) [About NANOG BCOP](#) [Disclaimers](#)

Copyright 2013 NANOG, Inc.



Navigation

[Main page](#)
[BCOP Drafts](#)
[Ratified BCOPs](#)
[BCOP Template](#)
[Current events](#)
[Recent changes](#)
[Help](#)

Toolbox

[What links here](#)
[Related changes](#)
[Special pages](#)
[Printable version](#)
[Permanent link](#)
[Print as PDF](#)

Draft BCOPs in Progress

- ⦿ EBGW Configuration
 - Will build from [IPv6 Peering](#) and include IPv4
- ⦿ Public Peering Exchange – *UPDATE*
 - Focus on tenants
 - Include handling of peering fabric routes
- ⦿ Ethernet OAM
- ⦿ Will be presented at NANOG 61
 - 2-4 June, 2014

One Note (Well)

- Copyright and IPR...

Questions?

chris@nanog.com

aaron@tcp0.com