

NONOG 01

Norwegian Network Operators' Group

CHAPTER ONE

Background

- RIPE & SINOG reached out during NIX meeting 2016 encouraging operators to establish a Network Operators' Group in Norway
- NONOG 0: Participants lit on the idea and a few people took the challenge to form a basic community
- The initial group started out with an agenda to make a NONOG 1 with a general idea about NONOG to be organically driven by its community members
- NONOG 1: First chapter today coordinated with NIX meeting

NONOG.NET

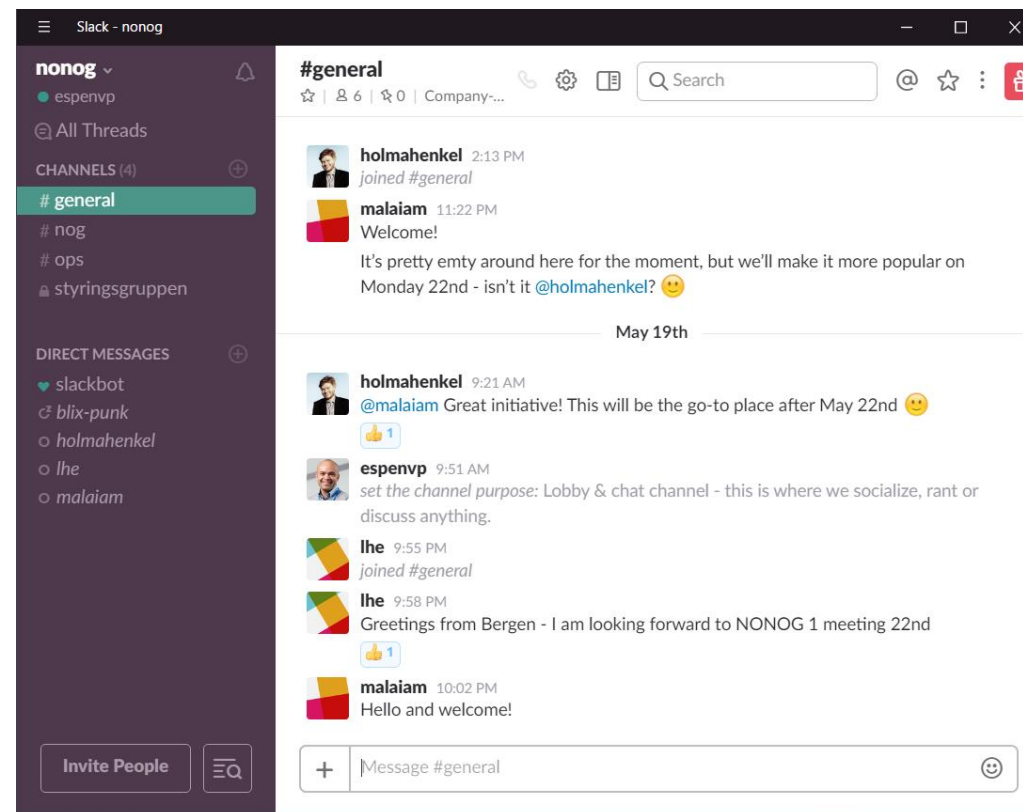
- **NONOG.NET - official domain**
 - nonog.no is expected to be redirected to nonog.net
 - beware, some old «nonog» resources on the internet from another initiative.

Purpose and scope

- NONOG
 - is a community driven group
 - is a place where the telecommunication involved and interested people can meet and chat, share ideas and experiences, get help and help others
 - arranges events (like this one), meetings and seminars where telecommunication topics can be discussed
 - share incident information with the community, if wanted
 - neutrally collaborates with operators, government and other similar groups to share information
 - still considered «work in progress» - waiting to be formed by the community

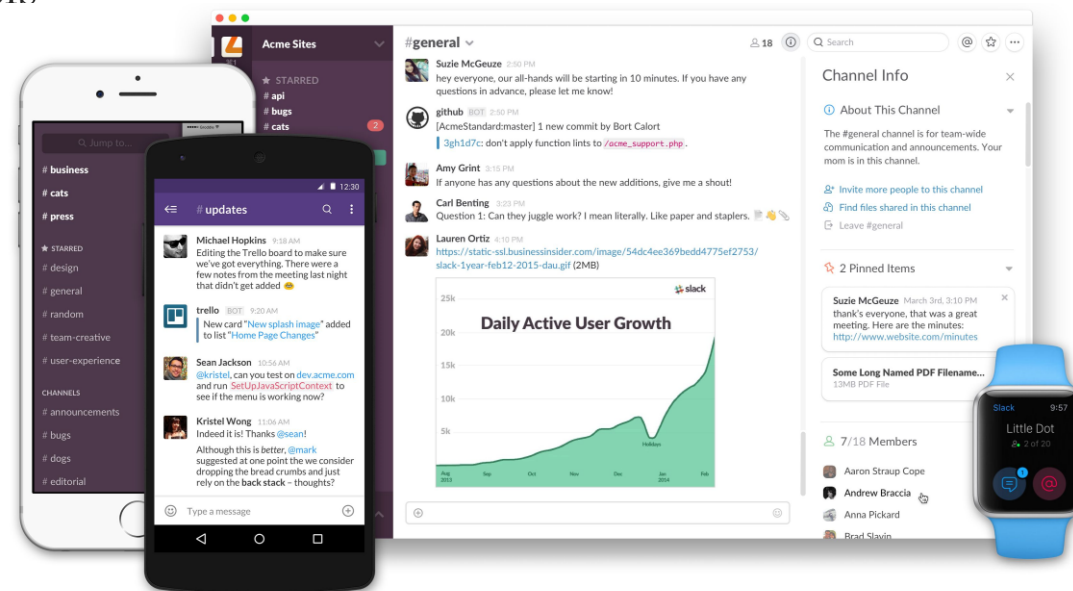
Join NONOG today!

- joining the community is free! (of course)
- currently NONOG aims to provide communication channels through **#Slack** and traditional **mailinglists**
- website: **nonog.net**
- help us spread the word
 - talk to colleagues, partners, vendors etc.
 - anyone related to the xSP segment
 - NOC, SOC and the likes 😊



Communication

- mailinglist
 - list@nonog.net - main list, join at: nonog.net/maillist/
- #slack / irc
 - NONOG-COMMUNITY - join at: nonog.net/slack/
 - channels: #general, #nog, #ops
 - more can be created if needed
 - IRC clients can be used to connect to #slack channels - user/pass needed
 - #slack also has a mobile app - available on most popular platforms
- other
 - Twitter, YouTube - @NONOG-COMMUNITY



Sessions

- Automation toolkit and telemetry in Junos

- Bjørnar Forthun
Juniper

Open Network Automation

- Fredrik Holmberg

Introduction to Segment Routing

- Atle Heimnes
Cisco

A presentation from a real life IPv6 implementation

- ALTIBOX

Secure high speed Optical networking

- MRV

ROAD AHEAD

- What is the road ahead for NONOG?
 - community to decide content
 - connect with operators, establish a platform to collaborate, discuss, teach and learn
 - continue doing this (NONOGx, NIX-meet)
 - have fun and socialize

IPv6 Forum NOrge

- been dormant for a long time
- the road ahead?
 - collab/merge with NONOG – one common initiative
 - maintain existing IPv6 Forum channels
 - continue to get the word out there
 - enterprises seriously lagging behind
- we need more enthusiasts and advocates!
 - poke us! board@nonog.net



WE WANT YOU!

Q & A

- Questions?

NONOG