Regional Coordinators Meeting

2024-09-05

Notes compiled by: Adam Lewis, IT & DevOps Manager, KC7GDY Notes reviewed by:

- Rosy Schechter, Executive Director, KJ7RYV
- Rebecca Key, Communications Manager, KO4KVG

Present

ARDC Staff, Contractors, & TAC Members

- Rosy Schechter, KJ7RYV
- Chris Smith, G1FEF
- Merideth Stroh, KK7BKI
- Rebecca Key, KO4KVG
- □ Tim Pozar, KC6GNJ
- Adam Lewis, KC7GDY
- Zachary Sequin (VA3ZTS)
- □ Rich Gopstein, KD2CQ
- Dave Gingrich, K9DC

Coordinators

- Boudewijn (Bob) Tenty VE3TOK
- Charles J. Hargrove N2NOV
- Ken Adlam (KD6OAT)
- Kris Kirby (KE4AHR)
- Mark Van Daele (K9MEV)
- Ronnie Montgomery (W0RDM)
- Elias Basse (KD5JFE)
- Bill Lewis (KG6BAJ)
- David Ranch (KI6ZHD)



Agenda:

- Agenda review / Housekeeping (:05)
- Introductions (Name / Callsign / Location) (:10)
- Review of last meeting (:05)
- Overview: Active Coordinators list (:10)
- Final discussion on DNS, EULA (:10)
- Main discussion: documenting and supporting the role of regional coordinators (:45)
 - Define role of regional coordinators
 - How do coordinators become a coordinator, how are they selected?
- Next steps / Next meeting (:05)

Links:

• Meeting recording: <u>https://vimeo.com/1007040170</u>

Next Actions:

- Portal Training Workshop
 - Develop training topics for coordinator workshops.
 - Put a Topic thread on Groups.io Mailing list.
 - Create training material for ticket handling.
 - Keep in mind that the training doesn't have to be overly polished; we can guide participants through the necessary steps.
 - Set up a Sandboxed Portal.
 - Schedule the first training get-together within a month.
- Produce easy start guides for users and coordinators.
- Coordinators should create communication plans, such as a RACI chart, for addressing potential issues.
- Coordinators to arrange for an inter-coordinator SLA (service level agreement) or RLA (response level agreement).
- ARDC to work on a template detailing minimum info needed in a CSV file for sending to the coordinator for bulk DNS and user info upload.
- Coordinators to reach out to their users to find out how much space is currently being used.



Collaboration Discussion:

- Reviewed last meeting's minutes.
- Looked at Coordinators list of active users
 - Paused video due to personally Identifiable information visible.
 - \circ $\,$ Showed portal IP list.
 - Video recording was resumed.
- Some coordinators see a low level of new prefix allocations
 - Louisiana had a handful of new Prefix allocations since taking over.
 - Is there a preferred subnetted region allocations?
 - Not a lot of Radio infrastructure
 - Elias will send emails to find out size of space folks are using in his region
 - (Rosy) Coordinators can reach out to their users to find out how much space is currently being used.
- Q: Can we allocate Sub allocations for /24's ?
 - This currently doesn't work with BGP, you need /24 or larger on the internet.
 - The PoP network was discussed as a way to solve this sub /24 question.
 - When rolled out it will be self-managed.
- The Level of Trust policy was removed, as it was no longer relevant. A RBAC (role based access control) is being used (e.g. Admin, Ticket Handlers, Users)
- EULA & DNS
 - Q: If someone does something wrong, how do we remove our liability?
 - Liability hasn't changed, there used to be no protection.
 - You now have the option to transfer liability to the end user if they set up a portal account themselves.
 - Regional Coordinators will maintain a database for 7.a (ii) of DNS draft.
 - Q: How do we Handle law enforcement?
 - Regional Coordinators could set up a communications plan (tree of notification) like a RACI chart.
 - Q: For users that don't sign up for a portal account, where the coordinator is the Point of Contact, how do we bulk upload DNS and user information?
 - We will be setting up the process.
 - It was recommended we could use CSV for bulk upload



- ARDC should provide minimum info needed for a CSV file to send to the coordinator
- Q: Can we start training on the portal now?
 - We are in the process of creating training material.
- Q: Instead of using Portal directly for testing, can we test on a sandboxed learning machine?
 - That's a great idea, let's plan on doing that.
- Q: How do we deal with law enforcement?
 - Need to setup a response team
- Q: What do we need for communication between coordinators for law enforcement or when coordinator notices suspicious activity:
 - Use email
 - Q: Should all communications be public and go on the mailing list?
 - No, law enforcement or suspicious activity email should go directly to the user, along with a CC'd response team member.
 - Make sure ARDC is notified.
 - Is there anything that shouldn't be on the mailing list?
 - You already give your email and callsign, but a cell phone and other personal information would be something to remove or communicate directly with a person.
 - Be mindful of processing of information, such as in reference to European privacy laws.
 - Some regions have different public vs private rules.
 - Would the ticketing system be a place to put sensitive information?
 - For Legal natures eg. law enforcement, we need a response team to communicate directly to the user and not on the mailing list or ticketing system.
- Q: How often should we meet?
 - Should we set up quarterly workshops for training?
 - Let's start within a month for our first get together.

Potential Future Topics

- Outreach
 - What is being done to attract new users?
 - Explore strategies to increase involvement
 - Bring folks into the 44net network
 - Show how to effectively use the IP address space.
 - Provide easy start guides for non-technical users
- ARDC is Updating our Wiki

Brainstorm Discussion of the Role of Regional Coordinator

Responsibilities:

- **Regional Assignment Management:** Able to oversee managed prefixes, specific to their region.
- **Mentoring of New Users:** Act as a mentor, often referred to as "Elmer", to guide new users. Provide support and guidance.
- **Representation:** Serve as the voice and representative for AMPRNet.
- **Ticket Handling:** Manage address space and DNS requests, ensuring they are valid and adhere to amateur and non-commercial purposes.

Required Skills and Capabilities:

- **Mentorship:** Learn from other Regional Coordinators (RCs) to enhance your skills.
- **Technical Knowledge:** Basic understanding of TCP/IP. Have knowledge of DNS, BGP, and subnetting.
- Administrative Skills: Strong organizational and administrative abilities.
- Customer Service: Excellent customer service skills, patience.
- **Responsiveness:** Be prompt in responding to inquiries.

Response Time:

• Aim for an initial response within 1-2 business days. Resolution within a week. Excluding time when the ticket is with the user.

Ideas and Suggestions:

- Service Level Agreement (SLA): There is no SLA, but a coordinator suggested creating an SLA among RCs to maintain accountability.
- Scalability Considerations: Discuss scalability with those managing the largest allocations.
- **Response Level Agreement:** Consider this as an alternative to a traditional SLA.



Communication Needs

- Email: Use email as the primary record of communications.
- Ticketing System: Utilize ticketing system for non-sensitive information.
- **Sensitive Information:** Handle legal issues and law enforcement matters with care. Don't put information on the mailing list. DM the user.
- **Response Team:** Consider forming a response team and defining a clear chain of command.

