CABF SCWG summary

F2F Meeting 62 – Bergamo, Italy

Balloting

- Ballots
  - Passed
    - SC73: Compromised and weak keys (under IPR)
    - SC72: Delete except to policyQualifiers in EVGs; align with BRs by making them NOT RECOMMENDED
    - SC65: Convert EVGs into RFC3647 format
    - SC69: Clarify router and firewall logging requirements
    - SC70: Clarify the use of DTPs for DCV (under PAG)
    - SC68: Allow VATEL and VATXI for organizationIdentifier
  - Failed
    - SC74: Clarify CP/CPS structure according to RFC 3647
  - Under discussion
    - SC71: Subscriber agreement and terms of use
    - SC67: Require MPIC
  - Under consideration
    - SCXX: Profiles clean-up
    - SC75: Pre-sign linting

Updates done since last F2F

- New TLS BRs versions:
  - 2.0.3: due to application of ballot SC69
  - 2.0.4: due to application of ballot SC65
  - Upcoming a new version 2.0.5 due to the application of ballot SC73 regarding compromised and weak keys
- New EVGs versions:
  - 1.8.1: due to application of ballot SC68
  - 2.0.0: due to application of ballot SC65
  - 2.0.1: due to application of ballot SC72
- New PAG SC to deal with the IPR claim by GoDaddy regarding ballot SC70
- Number of open issues in GitHub were reduced but new recent discussions have made them grow.
  - The new triage procedure is trying to deal with all them but the process is slow due to the number of issues and the slotted time
    - Are we ok with this approach? Other Solutions?
- Lots of email threads happening in the distro list and in the GitHub

Validation SC summary

- MPIC
- Automation
- DTPs

Achievements and goals

- Achievements
  - Change WG teleconferences content
  - Slot update
  - New charter
  - New EVGs (expected)
  - New certificate profiles
  - +12 Ballots managed

- Goals
  - Better management of GitHub open issues
  - Management of new document versions
  - Ongoing ballots
  - Improving revocation
  - Ongoing work on Validation SC