#### A Protocol for Remotely Managing Sieve Scripts

Alexey Melnikov Tim Martin

draft-martin-managesieve-10.txt

# ManageSieve - Open Issues (1 of 4)

- Unicode characters allowed in Sieve script names
  - Characters allowed in SASLPrep [RFC4013] output?
  - Unicode Format for Network Interchange [RFC 5198] + further restrictions?
    - RFC 5198 seems to be more appropriate
- Chris Newman: script name length limit?
- Chris Newman: server identity verification text after a successful TLS negotiation is missing
  - Reference draft-hodges-server-ident-check-00.txt?
  - Cut & paste text from draft-hodges-server-identcheck-00.txt?
  - Cut & paste text from SMTP AUTH document (or similar)?

# ManageSieve - Open Issues (2 of 4)

- Chris Newman: error messages from the PUTSCRIPT command should comply with RFC 2277:
  - Human readable responses were implied to be in UTF-8, but this isn't stated anywhere
  - Need to be able to at least advertise language tag used in a session (in a CAPABILITY response or in a new response code after AUTHENTICATE)

## ManageSieve - Open Issues (3 of 4)

- Need a response code for RENAMESCRIPT extension to signal that a script with the new name already exists
- Chris Newman: need a response code for signaling an attempt to delete the active script
- Chris Newman: response to the NOOP command should return the NOOP tag in a response code, not in the human readable part

## ManageSieve - Open Issues (4 of 4)

- Chris Newman: Sieve URI scheme: should include owner of the script (for proxy authorization), e.g.
  - sieveurl-script = "sieve://" [ authority ] "/" owner "/"
    scriptname
- Chris Newman: do we need a way to refer to the currently active script via URL?
- Dylian: Should SASL reauthentication be allowed?