```
acl_rcpt_smart:

  # This service is only available on port 25.

  require
    message        = No SMTP service for unauthorized users
    condition      = PORT25

  # Make it easy to get help.

  accept
    domains        = +our_domains
    local_parts    = +postmasterish

  # Accept email from machines we should be nice to without question.

  accept
    condition      = ${extract {benice}{SENDER_PARAM} }

  # The sender must be allowed to relay through us,
  # or the recipient must be in the smarthost domain.
  # The latter is so that the smarthost can be its own MX,
  # to avoid confusion from clients that use the MX instead
  # of the A record to route outgoing email.

  deny
    message        = No SMTP service for unauthorized users
  ! hosts          = +relay_hosts
  ! domains        = NAME

  deny
  ! hosts          = +relay_hosts
    domains        = NAME
  ! verify         = recipient/callout=use_sender,defer_ok

  # Set up submission mode, in case we accept the message.
  # We have to fix up partly-formed messages to support
  # certain clients, but since this service may be relaying
  # messages we leave the Sender: header alone.

  require
    control        = submission/sender_retain

  # Require valid recipient addresses on bounce messages.

  accept
    senders        = :
  endpass
    verify         = recipient/callout=CALLTIME

  # Do return address verification compatible with the mx service.

  require
    verify         = sender
    acl            = aux_verify_sender

  accept
```