```
0877  # Redirect long form addresses to their short form equivalents.

0879  domain_longshort:
        driver                = redirect
0881    domains               = +local_domains
        data                  = ${lookup {$domain} cdb {DOMAINS/longshort.cdb} \
0883                                   {${local_part}@${value}} fail }
        forbid_blackhole
0885    forbid_file
        forbid_include
0887    forbid_pipe
        check_ancestor
0889    retry_use_local_part

0891  # This includes special-case local parts in cam.ac.uk, hermes.cam.ac.uk,
      # and lists.cam.ac.uk, and all addresses @ppsw.cam.ac.uk
0893
      domain_aliases:
0895    driver                = redirect
        domains               = +local_domains
0897    data                  = ${lookup {$local_part} cdb {DOMAINS/db/${domain}.cdb} }
        forbid_blackhole
0899    forbid_file
        forbid_include
0901    forbid_pipe
        check_ancestor
0903    retry_use_local_part

0905  # Ensure postmaster@ always works.

0907  domain_postmaster:
        driver                = redirect
0909    domains               = +local_domains
        local_parts           = +postmasterish
0911    file                  = DOMAINS/managers/${domain}
        forbid_blackhole
0913    forbid_file
        forbid_include
0915    forbid_pipe
        check_ancestor
0917    retry_use_local_part
        errors_to             = postmaster@ppsw.cam.ac.uk
0919
      # This router produces a nice error message for unknown users in any
0921  # local domain other than lists.cam.ac.uk.

0923  domain_error:
        driver                = redirect
0925    domains               = !lists.cam.ac.uk : +local_domains
        data                  = :fail: \
0927          "${local_part}@${domain}" is not a known user on this system.
        allow_fail
```