```
    # Verify Hermes addresses that are destined for the Cyrus messages stores
0823 # in a separate router in order to avoid callouts. The HERMES_CYRUS mapping
    # either returns a Cyrus hostname (equivalent to true) or an empty string
0825 # (equivalent to false), in which case this router declines and the address
    # falls through to the managed mail domain routers for special-case and
0827 # unknown addresses.

0829 hermes_verify:
       driver                = accept
0831   local_part_suffix     = +*
       local_part_suffix_optional
0833   verify_only
       domains               = hermes.cam.ac.uk
0835   condition             = HERMES_CYRUS

0837 # Deliver most Hermes addresses to the appropriate Cyrus store.
    # The HERMES_CYRUS mapping either returns a Cyrus hostname, suitable for
0839 # use in the route_data, or an empty string, which causes this router to
    # decline and the address falls through as before.
0841
    hermes_lmtp:
0843   driver                = manualroute
       local_part_suffix     = +*
0845   local_part_suffix_optional
       no_verify
0847   domains               = hermes.cam.ac.uk
       host_find_failed      = defer
0849   route_data            = HERMES_CYRUS
       retry_use_local_part
0851   transport             = ${if ={0}{$body_zerocount} \
                                    {hermes_lmtp} {hermes_lmtp_filter} }
```

```
    # This transport is used when delivering messages to Hermes by LMTP
1049 # The target machines do not appear in the DNS, hence gethostbyname.
    # (actually appears to be redundant when parent router is manualroute
1051 # rather than accept, but useful as documentation none the less.)
    # We keep any local_part_suffix that was recognised by the router.
1053
    hermes_lmtp:
1055   driver                = smtp
       rcpt_include_affixes  = true
1057   gethostbyname         = true
       protocol              = lmtp
1059
    # This variant of the hermes_lmtp transport strips out any nul bytes in order
1061 # to avoid triggering Cyrus's strict checking. We only use it when necessary
    # for efficiency reasons.
1063
    hermes_lmtp_filter:
1065   driver                = smtp
       rcpt_include_affixes  = true
1067   gethostbyname         = true
       transport_filter      = /usr/bin/tr -d \\000
1069   protocol              = lmtp
```