

deliver to remote SMTP

Unrouteable address

```
1pjpw-001BkR-Ir <= root@node5.lan.example.com U=root P=local S=13815
1pjpw-001BkR-Ir ** root@node5.lan.example.com: Unrouteable address
```

When configured as smarthost, local exim4 rejects sender address node5.lan.example.com because domain is not real. Solution is to add:

</etc/exim4/update-exim4.conf.conf>

```
dc_other_hostnames='node5.lan.example.com'
```

so complete file:

</etc/exim4/update-exim4.conf.conf>

```
dc_eximconfig_configtype='internet'
dc_other_hostnames='node5.lan.example.com'
dc_local_interfaces='127.0.0.1 ; ::1'
dc_readhost='node5.lan.example.com'
dc_relay_domains=''
dc_minimaldns='false'
dc_relay_nets=''
dc_smarthost='smtp.example.com::465'
CFILEMODE='644'
dc_use_split_config='false'
dc_hide_mailname='true'
dc_mailname_in_oh='true'
dc_localdelivery='mail_spool'
```

and execute update-exim4.conf

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Last update: **2023/04/05 16:48**