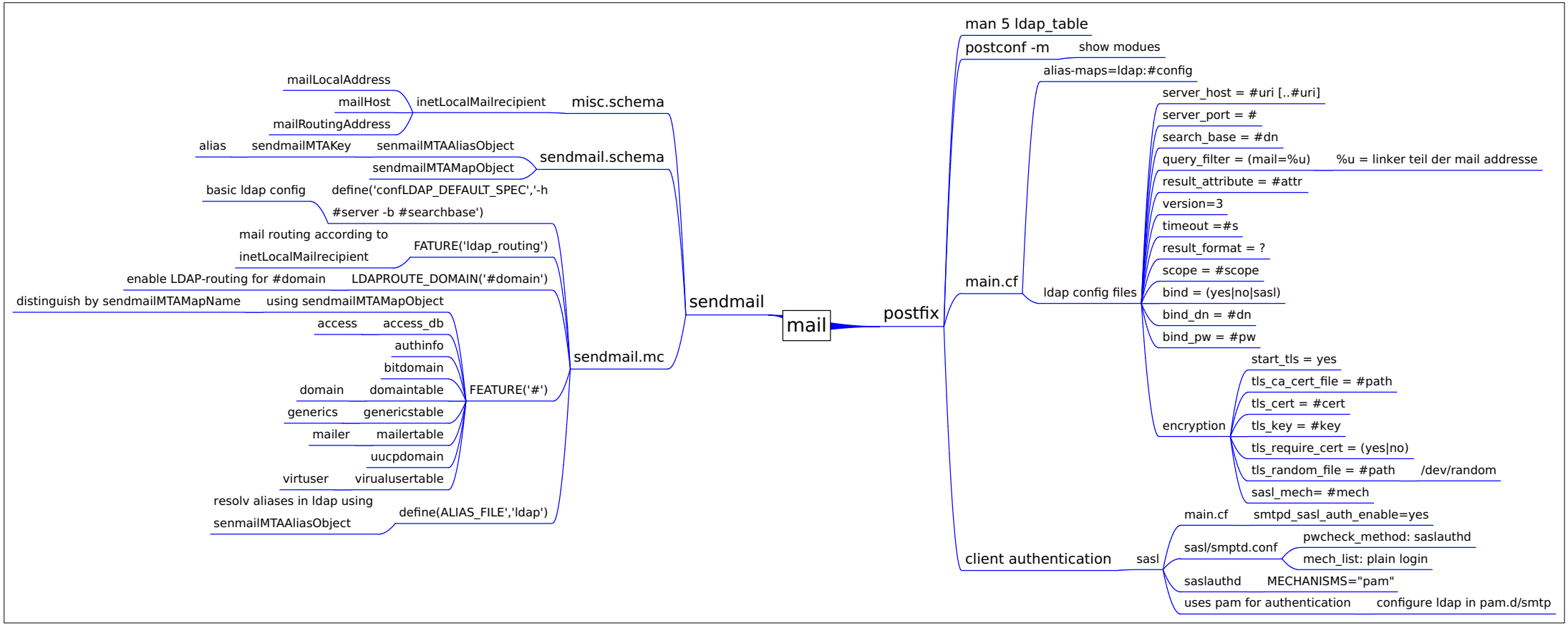
mail
sendmail
misc.schema
inetLocalMailrecipient
mailLocalAddress
mailHost
mailRoutingAddress
sendmail.schema
sendmailMTAMapObject
sendmailMTAAliasObject
sendmailMTAKey
alias
sendmail.mc
basic ldap config
define('confLDAP_DEFAULT_SPEC','-h #server -b #searchbase')
FATURE('ldap_routing')
mail routing according to inetLocalMailrecipient
LDAPROUTE_DOMAIN('#domain')
enable LDAP-routing for #domain
using sendmailMTAMapObject
distinguish by sendmailMTAMapName
FEATURE('#')
access_db
access
authinfo
bitdomain
domaintable
domain
genericstable
generics
mailertable
mailer
uucpdomain
virualusertable
virtuser
define(ALIAS_FILE','ldap')
resolv aliases in ldap using senmailMTAAliasObject
postfix
man 5 ldap_table
postconf -m
show modules
main.cf
alias-maps=ldap:#config
ldap config files
server_host = #uri [..#uri]
server_port = #
search_base = #dn
query_filter = (mail=%u)
%u = linker teil der mail addresse
result_attribute = #attr
version=3
timeout =#s
result_format = ?
scope = #scope
bind = (yes|no|sasl)
bind_dn = #dn
bind_pw = #pw
encryption
start_tls = yes
tls_ca_cert_file = #path
tls_cert = #cert
tls_key = #key
tls_require_cert = (yes|no)
tls_random_file = #path
/dev/random
sasl_mech= #mech
client authentication
sasl
main.cf
smtpd_sasl_auth_enable=yes
sasl/smptd.conf
pwcheck_method: saslauthd
mech_list: plain login
saslauthd
MECHANISMS="pam"
uses pam for authentication
configure ldap in pam.d/smtp