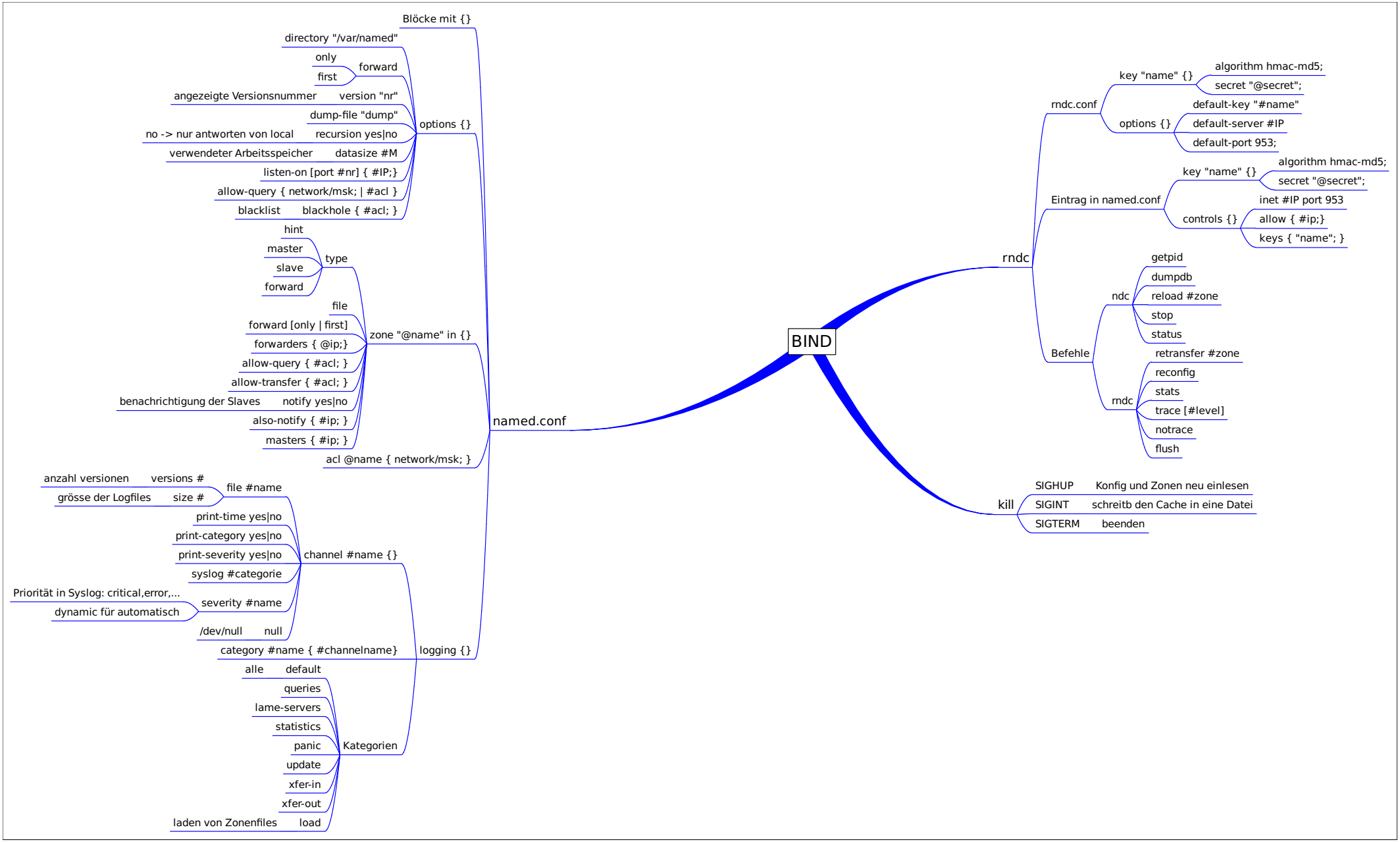
BIND
named.conf
Blöcke mit {}
directory "/var/named"
forward
only
first
options {}
version "nr"
angezeigte Versionsnummer
dump-file "dump"
recursion yes|no
no -> nur antworten von local
datasize #M
verwendeter Arbeitsspeicher
listen-on [port #nr] { #IP;}
allow-query { network/msk; | #acl }
blackhole { #acl; }
blacklist
zone "@name" in {}
type
hint
master
slave
forward
file
forward [only | first]
forwarders { @ip;}
allow-query { #acl; }
allow-transfer { #acl; }
notify yes|no
benachrichtigung der Slaves
also-notify { #ip; }
masters { #ip; }
acl @name { network/msk; }
logging {}
channel #name {}
file #name
versions #
anzahl versionen
size #
grösse der Logfiles
print-time yes|no
print-category yes|no
print-severity yes|no
syslog #categorie
severity #name
Priorität in Syslog: critical,error,...
dynamic für automatisch
null
/dev/null
category #name { #channelname}
Kategorien
default
alle
queries
lame-servers
statistics
panic
update
xfer-in
xfer-out
load
laden von Zonenfiles
rndc
rndc.conf
key "name" {}
algorithm hmac-md5;
secret "@secret";
options {}
default-key "#name"
default-server #IP
default-port 953;
Eintrag in named.conf
key "name" {}
algorithm hmac-md5;
secret "@secret";
controls {}
inet #IP port 953
allow { #ip;}
keys { "name"; }
Befehle
ndc
getpid
dumpdb
reload #zone
stop
status
rndc
retransfer #zone
reconfig
stats
trace [#level]
notrace
flush
kill
SIGHUP
Konfig und Zonen neu einlesen
SIGINT
schreitb den Cache in eine Datei
SIGTERM
beenden