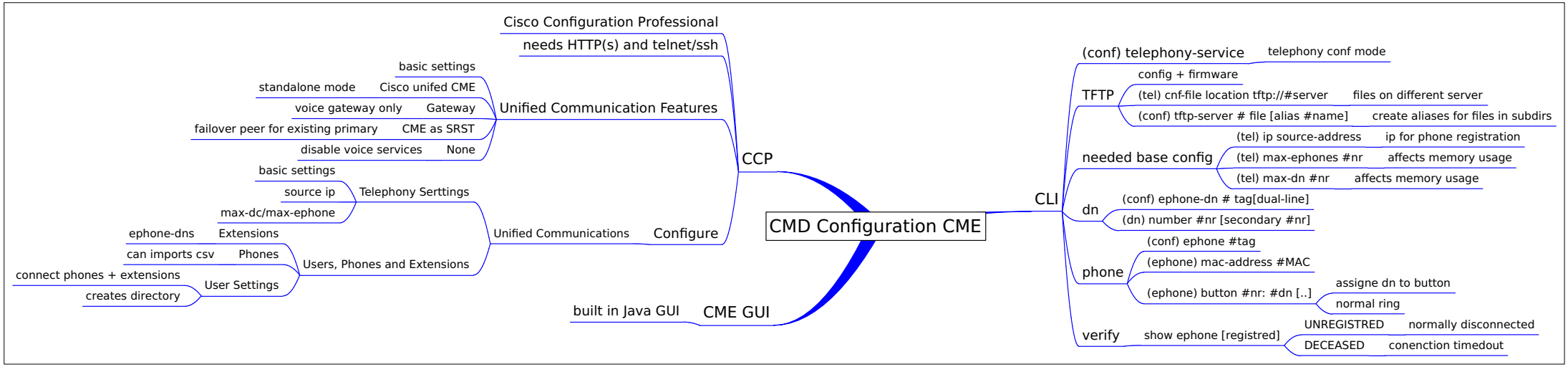
CMD Configuration CME
CCP
Cisco Configuration Professional
needs HTTP(s) and telnet/ssh
Unified Communication Features
Cisco unifed CME
basic settings
Gateway
standalone mode
voice gateway only
CME as SRST
failover peer for existing primary
None
disable voice services
Unified Communications
Configure
Telephony Serttings
basic settings
source ip
max-dc/max-ephone
Users, Phones and Extensions
Extensions
ephone-dns
Phones
can imports csv
User Settings
connect phones + extensions
creates directory
CME GUI
built in Java GUI
CLI
(conf) telephony-service
telephony conf mode
TFTP
config + firmware
(tel) cnf-file location tftp://#server
files on different server
(conf) tftp-server # file [alias #name]
create aliases for files in subdirs
needed base config
(tel) ip source-address
ip for phone registration
(tel) max-ephones #nr
affects memory usage
(tel) max-dn #nr
affects memory usage
dn
(conf) ephone-dn # tag[dual-line]
(dn) number #nr [secondary #nr]
phone
(conf) ephone #tag
(ephone) mac-address #MAC
(ephone) button #nr: #dn [..]
assigne dn to button
normal ring
verify
show ephone [registred]
UNREGISTRED
normally disconnected
DECEASED
conenction timedout