Frequently Asked Questions

Question

 > < 0 = 4 K CLI Asterisk

Answer

 > < 0 = 4 K CLI Asterisk

asterisk -rvvvvv

 ; N G -rvvvvv > B 2 5 G 0 5 B 7 0 C @ > 2 5 = L > B > 1 @ 0 6 5 = 8 O 4 5 1 0 3 0.
  ; O 2 K ? > ; = 5 = 8 O : > < 0 = 4 8 7 : > = A > ; 8 Linux < > 6 = >
2 > A ? > ; L 7 > 2 0 B L A O A ; 5 4 C N I 8 < A 8 = B 5 : A > <:

asterisk -rx "sip show peers"

  : 0 2 K G : 0 E 2 K C : 0 7 K 2 0 5 B 5 : 0 : C N : > < 0 = 4 C E > B 8 B 5
? @ 8 < 5 = 8 B L.
  ; O 2 K E > 4 0 8 7 : > = A > ; 8 = 5 > 1 E > 4 8 < > 2 2 5 A B 8 "quit" 8 ; 8 "exit".

  @ 8 2 5 4 5 < A ? 8 A > : A C I 5 A B 2 C N I 8 E : > < 0 = 4 Asterisk CLI:

  logger show channels - 2 K 2 > 4 8 B A ? 8 A > : ; > 3 D 0 9 ; > 2
  logger set level {DEBUG|NOTICE|WARNING|ERROR|VERBOSE|DTMF} {on|off} -
2 : ; N G 5 8 5/ > B : ; N G 5 8 5 > ? @ 5 4 5 ; 5 = = > 3 > C @ > 2 = O
; > 3 8 @ > 2 0 = 8 O
  logger rotate - @ > B 0 F 8 O 8 = > 2 > 5 > B : @ K B 85 D 0 9 ; > 2 ; > 3 8 @ > 2 0 = 8 O
  logger remove channel - C 4 0 ; O 5 B : 0 = 0 ; 87 ; > 3 8 @ > 2 0 = 8 O
  logger reload - ? 5 @ 5 7 0 3 @ C 6 0 5 B ; > 3 8 @ > 2 0 = 85
  logger mute - C A B 0 = > 2 : 0 ? 0 C 7 K = 0 2 K 2 > 4 8 = D > @ < 0 F 8 8 2 CLI Asterisk (B. 5. 2
: > = A > ; L = 5 1 C 4 5 B A K ? 0 B L A O = 8 : 0 : 0 O 8 = D > @ < 0 F 8 O).
  B : ; N G 0 5 B A O M B > ? > 2 B > @ = K < 2 2 4 > < : > < 0 = 4 K.
  logger add channel - 4 > 1 0 2 ; 5 = 85 = > 2 > 3 > : 0 = 0 ; 0 4 ; O ; > 3 8 @ > 2 0 = 8 O
  local show channels - 2 K 2 > 4 8 B A ? 8 A > : ; > : 0 ; L = K E : 0 = 0 ; > 2 " !
(2 = C B @ 5 = = 8 5 2 K 7 > 2 K)
  keys show - 2 K 2 > 4 8 B A ? 8 A > : : ; N G 5 9 RSA
  keys init - C A B 0 = > 2 : 0 ? 0 @ > ; O 4 ; O : ; N G 0 RSA
  indication show - 2 K 2 > 4 8 B A ? 8 A > : 8 = 4 8 : 0 B > @ > 2 8 A B @ 0 =
  indication remove - C 4 0 ; 5 = 85 8 = 4 8 : 0 B > @ 0 A B @ 0 = K
  indication add - C A B 0 = > 2 : 0 8 = 4 8 : 0 B > @ 0 4 ; O A B @ 0 = K
  iax2 unregister - A = O B L @ 5 3 8 A B @ 0 F 8 N (? @ 8 = C 4 8 B 5 ; L = >) A IAX2 ? 8 @ 0
  iax2 test losspct - C A B 0 = 0 2 ; 8 2 0 5 B % ? > B 5 @ O = = K E ? 0 : 5 B > 2 4 ; O
B 5 A B 8 @ > 2 0 = 8 O @ 0 1 > B > A ? > A > 1 = > A B 8 IAX2
  iax2 show users [like] - 2 K 2 > 4 8 B A ? 8 A > : ? > ; L 7 > 2 0 B 5 ; 5 9 IAX
  iax2 show threads - 2 K 2 > 4 8 B A ? 8 A > : 2 A ? > < > 3 0 B 5 ; L = K E ? > B > : > 2 IAX

iax2 show stats - 2 K 2 > 4 8 B A B 0 B 8 A B 8 : C IAX ? 8 @ > 2

iax2 show registry - 2 K 2 > 4 8 B A B 0 B C A @ 5 3 8 A B @ 0 F 8 9 IAX ? 8 @ > 2

iax2 show provisioning - 2 K 2 > 4 8 B A ? 8 A > : H 0 1 ; > = > 2 IAX 4 ; O 0 2 B > = 0 A B @ > 9 : 8

iax2 show peers - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 1 IAX ? 8 @ 0 E

iax2 show peer - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > IAX ? 8 @ 5

iax2 show netstats - 2 K 2 > 4 8 B A 5 B 5 2 C N A B 0 B 8 A B 8 : C > IAX : 0 = 0 ; 0 E

iax2 show firmware - 2 K 2 > 4 8 B A ? 8 A > : 4 > A B C ? = K E ? @ > H 8 2 > : ? > 4 IAX

? > ; L 7 > 2 0 B 5 ; 5 9

iax2 show channels - 2 K 2 > 4 8 B 0 : B 8 2 = K 5 : 0 = 0 ; K IAX

iax2 show callnumber usage - 2 K 2 > 4 8 B B 5 : C I 8 5 7 0 ? 8 A 8 2 B 0 1 ; 8 F 5 IP

iax2 show cache - 2 K 2 > 4 8 B : M H 4 8 0 ; ? ; 0 = 0 IAX

iax2 set mtu - C A B 0 = 0 2 ; 8 2 0 5 B @ 0 7 < 5 @ MTU IAX A > > 1 I 5 = 8 9

iax2 set debug trunk {on|off} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0 IAX : 0 = 0 ; > 2

iax2 set debug jb {on|off} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0

4 6 8 B B 5 @ - 1 C D 5 @ 0 IAX

iax2 set debug {on|off|peer} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0 IAX

iax2 reload - ? 5 @ 5 G 8 B 0 B L : > = D 8 3 C @ 0 F 8 > = = K 5 D 0 9 ; K IAX

iax2 prune realtime - > G 8 I 0 5 B : M H realtime

iax2 provision - ? @ > 8 7 2 > 4 8 B 0 2 B > = 0 A B @ > 9 : C IAX ? 8 @ 0

http show status - 2 K 2 5 A B 8 A B 0 B C A HTTP A 5 @ 2 5 @ 0

group show channels - 2 K 2 > 4 8 B A ? 8 A > : 0 : B 8 2 = K E : 0 = 0 ; > 2 A C : 0 7 0 = 8 5 <

3 @ C ? ?

file convert - : > = 2 5 @ B 0 F 8 O D > @ < 0 B 0 0 C 4 8 > D 0 9 ; 0

features show - 2 K 2 > 4 8 B A ? 8 A > : = 0 A B @ > 5 = = K E : > @ > B : 8 E : > 4 > 2

fax show version - ? > : 0 7 K 2 0 5 < 2 5 @ A 8 N D 0 : A > 2 > 3 > < > 4 C ; O

fax show stats - 2 K 2 > 4 8 B 8 A B > @ 8 N ? 5 @ 5 4 0 G 8 D 0 : A > 2

fax show settings - ? > : 0 7 K 2 0 B L 3 ; > 1 0 ; L = K 5 = 0 A B @ > 9 : 8 D 0 : A > 2

fax show sessions - ? > : 0 7 K 2 0 5 B A B 0 B C A 2 A 5 E A C I 5 A B 2 C N I 8 E D 0 : A > 2 K E

A 5 A A 8 9

fax show session - ? > : 0 7 K 2 0 5 B A B 0 B C A : > = : @ 5 B = > 9 D 0 : A > 2 > 9 A 5 A A 8 8

fax show capabilities - ? > : 0 7 K 2 0 5 B 8 = D > @ < 0 F 8 N > 8 A ? > ; L 7 C 5 < K E

D 0 : A > 2 K E < > 4 C ; O E

fax set debug {on|off} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 O 4 5 1 0 3 0 D 0 : A > 2

dnsmgr status - ? > : 0 7 K 2 0 5 B A B 0 B C A DNS Manager

dnsmgr reload - ? 5 @ 5 7 0 3 @ C 6 0 5 B : > = D 8 3 C @ 0 F 8 N DNS Manager

dnsmgr refresh - 2 K ? > ; = O 5 B = 5 < 5 4 ; 5 = = > 5 > 1 = > 2 ; 5 = 8 5 DNS

dialplan show - 2 K 2 > 4 8 B ? > 4 @ > 1 = K 9 A ? 8 A > : 4 8 0 ; ? ; 0 = > 2

dialplan show globals - ? > : 0 7 K 2 0 5 B 3 ; > 1 0 ; L = K 5 ? 5 @ 5 < 5 = = K 5

4 8 0 ; ? ; 0 = 0

dialplan show chanvar - ? > : 0 7 K 2 0 5 B 8 A ? > ; L 7 C 5 < K 5 ? 5 @ 5 < 5 = = K 5 = 0

: 0 = 0 ; 5

dialplan set global - C A B 0 = > 2 8 B L 3 ; > 1 0 ; L = C N ? 5 @ 5 < 5 = = C N 2

4 8 0 ; ? ; 0 =

dialplan set extenpatternmatchnew true - 8 A ? > ; L 7 > 2 0 B L = > 2 K 9 0 ; 3 > @ 8 B < = 0 1 > @ 0

= > < 5 @ > 2

dialplan set extenpatternmatchnew false - 8 A ? > ; L 7 > 2 0 B L A B 0 @ K 9 0 ; 3 > @ 8 B <

= 0 1 > @ 0 = > < 5 @ > 2

dialplan set chanvar - C A B 0 = > 2 8 B L ? 5 @ 5 < 5 = = C N = 0 : 0 = 0 ;

dialplan save - A > E @ 0 = 8 B L 4 8 0 ; ? ; 0 = 2 D 0 9 ;

dialplan remove include - C 4 0 ; 8 B L "include" 8 7 : > = B 5 : A B 0

dialplan remove ignorepat - C 4 0 ; 8 B L C : 0 7 0 = = K 9 G 5 @ = K 9 A ? 8 A > : 8 7

: > = B 5 : A B 0

dialplan remove extension - C 4 0 ; 8 B L C : 0 7 0 = = K 9 2 = C B @ 5 = = 8 9 = > < 5 @

dialplan remove context - C 4 0 ; 8 B L C : 0 7 0 = = K 9 : > = B 5 : A B

dialplan reload - ? 5 @ 5 G 8 B 0 B L extensions.conf

dialplan debug - 2 : ; N G 5 = 8 5 4 5 1 0 3 0 4 8 0 ; ? ; 0 = 0

dialplan add include - 2 : ; N G 8 B L > 4 8 = : > = B 5 : A B 2 4 @ C 3 > 9 : > = B 5 : A B

dialplan add ignorepat - 4 > 1 0 2 8 B L = > 2 K 9 H 0 1 ; > = 2 G 5 @ = K 9 A ? 8 A > :

dialplan add extension - 4 > 1 0 2 ; 5 = 8 5 2 = C B @ 5 = = 5 3 > = > < 5 @ 0 2 : > = B 5 : A B

devstate list - 2 K 2 > 4 8 B A ? 8 A > : A > A B > O = 8 9 C A B @ > 9 A B 2

devstate change - 8 7 < 5 = 8 B L A > A B > O = 8 2 = C B @ 5 = = 5 3 > = > < 5 @ 0

(4 > A B C ? = K 5 7 = 0 G 5 = 8 O: UNKNOWN | NOT_INUSE | INUSE | BUSY | INVALID | UNAVAILABLE | RINGING | RINGINUSE | ONHOLD)

database showkey - 2 K 2 > 4 8 B 4 0 = = K 5 87   Asterisk ? > > ? @ 5 4 5 ; 5 = = > < C

: ; N G C

database show - 2 K 2 > 4 8 B 4 0 = = K 5 87   Asterisk

database query - 7 0 ? C A B 8 B L A ? 5 F 8 0 ; L = K 9 7 0 ? @ > A : astdb

database put - 4 > 1 0 2 8 B L/ > 1 = > 2 8 B L 7 = 0 G 5 = 8 5 2 1 0 7 5 4 0 = = K E

database get - ? > ; C G 8 B L 8 7 1 0 7 K 4 0 = = K E 4 0 = = K 5

database deltree - C 4 0 ; 5 = 8 5 8 7 1 0 7 K 4 0 = = K E 4 5 @ 5 2 0

: ; N G 5 9/ 7 = 0 G 5 = 8 9

database del - C 4 0 ; 5 = 8 5 8 7 1 0 7 K 4 0 = = K E : ; N G 0/ 7 = 0 G 5 = 8 O

data show providers - 2 K 2 > 4 8 B 4 > A B C ? = K N 4 ; O ? > ; C G 5 = 8 O, ? > 7 0 ? @ > A C

data get, 8 = D > @ < 0 F 8 N

data get - 7 0 ? @ > A = 0 ? > ; C G 5 = 8 5 4 0 = = K E API

dahdi show version - 2 K 2 > 4 8 B 2 5 @ A 8 N < > 4 C ; O Dahdi

dahdi show status - 2 K 2 > 4 8 B A B 0 B C A 8 = B 5 @ D 5 9 A > 2 K E ? ; 0 B Dahdi

dahdi show channel - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B = > < : 0 = 0 ; 5

dahdi show channels [group|context] - 2 K 2 > 4 8 B A ? 8 A > : 0 : B 8 2 = K E DAHDI : 0 = 0 ; > 2

dahdi show cadences - 2 K 2 > 4 8 B A ? 8 A > : : 0 4 5 = F 8 9

dahdi set swgain {rx|tx} - C A B 0 = > 2 8 B L : > M D D 8 F 8 5 = B C A 8 ; 5 = 8 O 7 2 C : 0 = 0

: 0 = 0 ; 5 A > D B 2 5 @ = >

dahdi set hwgain {rx|tx} - C A B 0 = > 2 8 B L : > M D D 8 F 8 5 = B C A 8 ; 5 = 8 O 7 2 C : 0 = 0

: 0 = 0 ; 5 E 0 @ 4 2 0 @ = >

dahdi set dnd - C A B 0 = > 2 8 B L/ A = O B L A B 0 B C A DND (Do Not Disturb) = 0 : 0 = 0 ; 5

dahdi restart - ? > ; = K 9 @ 5 A B 0 @ B : 0 = 0 ; > 2 Dahdi

dahdi destroy channels - @ 0 7 @ C H 8 B L : 0 = 0 ; Dahdi

dahdi create channels - A > 7 4 0 B L : 0 = 0 ; Dahdi

core waitfullybooted - 6 4 0 B L ? > ; = > 9 7 0 3 @ C 7 : 8 Asterisk

core stop when convenient - 2 K : ; N G 5 = 8 5 Asterisk, ? > A ; 5 B > 3 > : 0 0 4 0

7 0 : > = G 0 B A O B 5 : C I 8 5 2 K 7 > 2 K

core stop now - = 5 < 5 4 ; 5 = = > 5 2 K : ; N G 5 = 8 5 Asterisk

core stop gracefully - " B 5 ? ; > 5" 2 K : ; N G 5 = 8 5 Asterisk

core show warranty - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 3 0 @ 0 = B 8 8 = 0 Asterisk

core show version - 2 K 2 > 4 8 B 2 5 @ A 8 N Asterisk

core show uptime [seconds] - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > ? @ > 4 > ; 6 8 B 5 ; L = > A B 8
@ 0 1 > B K Asterisk 8 !

core show translation - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N (< 0 B @ 8 F C) >
? 5 @ 5 : > 4 8 @ > 2 0 = 8 8 0 C 4 8 > : > 4 5 : > 2

core show threads - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 7 0 ? C I 5 = = K E
? ? 8 ; > 6 5 = 8 O E Asterisk

core show taskprocessors - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 7 0 ? C I 5 = = K E
? @ > F 5 A A 0 E Asterisk

core show sysinfo - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 1 > ? 5 @ 0 F 8 > = = > 9 A 8 A B 5 < 5

core show switches - 2 K 2 > 4 8 B 0 ; L B 5 @ = 0 B 8 2 = K 5 < 0 @ H @ C B K

core show sound - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N ? > : > = : @ 5 B = K < 7 2 C : > 2 K <
D 0 9 ; 0 <

core show sounds - 2 K 2 > 4 8 B 4 > A B C ? = K 5 7 2 C : 8

core show settings - 2 K 2 > 4 8 B = 5 : > B > @ K 5 = 0 A B @ > 9 : 8 O 4 @ 0 Asterisk

core show profile - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > ? @ > D 8 ; O E

core show license - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 2 5 @ A 8 8 Asterisk

core show image formats - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > ? > 4 4 5 @ 6 8 2 0 5 < K E
D > @ < 0 B 0 E 8 7 > 1 @ 0 6 5 = 8 9

core show hint - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 7 0 @ 5 3 8 A B @ 8 @ > 2 0 = = K E
: > 4 0 E (feature code) 2 Asterisk, ? > : > = : @ 5 B = > < C 2 = C B @ 5 = = 5 < C
= > < 5 @ C

core show hints - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 7 0 @ 5 3 8 A B @ 8 @ > 2 0 = = K E
: > 4 0 E (feature code) 2 Asterisk

core show help - 2 K 2 > 4 8 B A ? 8 A > : : > < 0 = 4 CLI Asterisk

core show hanguphandlers - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > @ 0 7 @ K 2 0 E 2 K 7 > 2 > 2 = 0
: > = : @ 5 B > < : 0 = 0 ; 5

core show hanguphandlers all - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > @ 0 7 @ K 2 0 E 2 K 7 > 2 > 2 = 0
2 A 5 E : 0 = 0 ; 0 E

core show function - 2 K 2 > 4 8 B > ? 8 A 0 = 85 A ? 5 F 8 0 ; L = K E D C = : F 89
4 8 0 ; ? ; 0 = 0

core show file version [like] - 2 K 2 > 4 8 B A ? 8 A > : 2 5 @ A 89 D 0 9 ; > 2
8 A ? > ; L 7 C 5 < K E 2 Asterisk

core show file formats - 2 K 2 > 4 8 B 8 < 5 = 0 4 > A B C ? = K E D > @ < 0 > 2 D 0 9 ; > 2

core show config mappings - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 4 > A B C ? = K E :
8 A ? > ; L 7 > 2 0 = 8 N 1 0 7 0 E 4 0 = = K E

core show codec - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B > < : > 4 5 : 5

core show codecs - 2 K 2 > 4 8 B A ? 8 A > : ? > 4 4 5 @ 6 8 2 0 5 < K E 0 C 4 8 > : > 4 5 : > 2

core show channeltypes - 2 K 2 > 4 8 B A ? 8 A > : 4 > A B C ? = K E B 5 E = > ; > 3 8 9
? @ > B > : > ; 2 4 ; O : 0 = 0 ; 0

core show channel - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B > < : 0 = 0 ; 5

core show channels [concise|verbose|count] - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > B 5 : C I 8 E
: 0 = 0 ; 0 E

core show calls [uptime] - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > ; 8 G 5 A B 25 B 5 : C I 8 E
2 K 7 > 2 > 2

core show application - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B > <
? @ 8 ; > 6 5 = 8 8 4 8 0 ; ? ; 0 = 0

core show applications [like|describing] - ? > : 0 7 K 2 0 5 B 4 > A B C ? = K 5 ? @ 8 ; > 6 5 = 8 O 4 8 0 ; ? ; 0 = 0

core set verbose - C A B 0 = > 2 : 0 C @ > 2 = O 4 5 1 0 3 0

core set debug channel - : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0 = 0 : 0 = 0 ; 5

core restart when convenient - ? 5 @ 5 7 0 3 @ C 7 : 0 Asterisk ? > A ; 5 7 0 2 5 @ H 5 = 8 O B 5 : C I 8 E 2 K 7 > 2 > 2

core restart now - = 5 < 5 4 ; 5 = = 0 O ? 5 @ 5 7 0 3 @ C 7 : 0 Asterisk

core restart gracefully - < O 3 : 8 9 ? 5 @ 5 7 0 ? C A : Asterisk

core reload - ? 5 @ 5 G 8 B 0 B L 2 A 5 : > = D 8 3 C @ 0 F 8 > = = K 5 D 0 9 ; K

core ping taskprocessor - ? > : 0 7 K 2 0 5 B 8 = D > @ < 0 F 8 N > 1 > B : ; 8 : 5 ? @ 8 ; > 6 5 = 8 9 Asterisk

core clear profile - G 8 A B 8 B L 8 = D > @ < 0 F 8 N > ? @ > D 8 ; 5

core abort shutdown - ? @ 5 @ K 2 0 5 B > B : ; N G 5 = 8 5

config show help - 2 K 2 > 4 8 B A ? A > : < > 4 C ; 5 9, : > B > @ K 8 < 5 N B 8 = D > @ < 0 F 8 N > = 0 A B @ > 9 : 5

config reload - ? @ 8 = C 4 8 B 5 ; L = 0 O ? 5 @ 5 7 0 3 @ C 7 : 0 < > 4 C ; 5 9 A ? 5 @ 5 G 8 B : > 9 : > = D 8 3 C @ 0 F 8 > = = K E D 0 9 ; > 2

config list - ? > : 0 7 K 2 0 5 B D 0 9 ; K = 0 A B @ > 9 : 8 > B > A O I 8 5 5 A O : : > = : 5 B K < ? @ 8 ; > 6 5 = 8 O < Asterisk

confbridge unmute - 2 : ; N G 8 B L 3 > ; > A > > 9 : 0 = 0 ; C C G 0 A B = 8 : > 2 : > = D 5 @ 5 F 8 8

confbridge unlock - @ 0 7 1 ; > : 8 @ > 2 0 B L : > = D 5 @ 5 F 8 N

confbridge show profile users - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 4 > A B C ? = K E ? @ > D 8 ; O E ? > ; L 7 > 2 0 B 5 ; 5 9 : > = D 5 @ 5 F 8 9

confbridge show profile user - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B = > < ? > ; L 7 > 2 0 B 5 ; L A : > < ? @ > D 8 ; 5 : > = D 5 @ 5 F 8 9

confbridge show profile bridges - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 4 > A B C ? = K E ? @ > D 8 ; O E : > = D 5 @ 5 F 8 9

confbridge show profile bridge - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B = > < ? @ > D 8 ; 5 : > = D 5 @ 5 F 8 9

confbridge show menus - ? > : 0 7 K 2 0 5 B 4 > A B C ? = K 5 < 5 = N 4 ; O @ 0 7 = K E C G 5 B = K E 4 0 = = K E

confbridge show menu - ? > : 0 7 K 2 0 5 B : 0 : 8 5 : > < 0 4 K 4 > A B C ? = K 4 ; O C ? @ 0 2 ; 5 = 8 O : > = D 5 @ 5 F 8 5 9

confbridge record stop - > A B 0 = > 2 8 B L 7 0 ? 8 A L @ 0 7 3 > 2 > @ > 2 2 : > = D 5 @ 5 F 8 8

confbridge record start - = 0 G 0 B L 7 0 ? 8 A L @ 0 7 3 > 2 > @ > 2 2 : > = D 5 @ 5 F 8 8

confbridge mute - > B : ; N G 8 B L 3 > ; > A > > 9 : 0 = 0 ; C C G 0 A B = 8 : > 2 : > = D 5 @ 5 F 8 8

confbridge lock - 7 0 1 ; > : 8 @ > 2 0 B L : > = D 5 @ 5 F 8 N

confbridge list - 2 K 2 > 4 8 B A ? A > : A C I 5 A B 2 C N I 8 E : > = D 5 @ 5 F 8 9 8 8 E C G 0 A B = 8 : > 2

confbridge kick - C 4 0 ; 8 B L C G 0 A B = 8 : > 2 8 7 : > = D 5 @ 5 F 8 9

cli show permissions - ? > : 0 7 K 2 0 5 B 2 > 7 < > 6 = > A B 8 = 0 A B @ > 9 : 8 CLI

cli show aliases - ? > : 0 7 K 2 0 5 B 0 ; 8 0 A K : > < 0 4 CLI

cli reload permissions - ? 5 @ 5 7 0 3 @ C 7 : 0 CLI ? @ 0 2 ? > ; L 7 > 2 0 B 5 ; 5 9

cli check permissions - ? > : 0 7 K 2 0 5 B : 0 : 8 < 8 2 > 7 < > 6 = > A B O < 8 4 ; O

= 0 A B @ > 9 : 8 Asterisk > 1 ; 0 4 0 5 B ? > ; L 7 > 2 0 B 5 ; L

  channel request hangup - 7 0 ? @ > A 7 0 2 5 @ H 5 = 8 O 2 K 7 > 2 0 = 0 4 0 = = > < : 0 = 0 ; 5

  channel redirect - ? 5 @ 5 2 4 2 K 7 > 2 0 2 : 0 = 0 ; 5

  channel originate - 8 = 8 F 8 8 @ > 2 0 B L 2 K 7 > 2.   @ 8 < 5 @ : > < 0 = 4 K "channel originate
SIP/1000 extension 2000@from-internal".   > A ; 5 2 2 > 4 0 4 0 = = > 9 : > < 0 = 4 K, Asterisk
 ? @ > 8 7 2 5 4 5 B = 0 1 > @ = > < 5 @ 0 1000 8 : > 3 4 0 > = ? > 4 = 8 < 5 B B @ C 1 : C,
Asterisk = 0 1 5 @ 5 B = > < 5 @ 2000.   5 > 1 E > 4 8 < > C : 0 7 K 2 0 B L : > = B 5 : A B.

  cel show status - 2 K 2 > 4 8 B A B 0 B C A = 0 B @ > 5 : CEL

  cdr submit - 7 0 ? 8 A L > 6 8 4 0 5 < K E A > > 1 I 5 = 8 O 2 CDR

  cdr show status - 2 K 2 > 4 8 B A B 0 B C A = 0 B @ > 5 : CDR

  cdr show active - ? > : 0 7 K 2 0 5 B : 0 : 8 5 : 0 = 0 ; K ? 8 H C B A O 2 CDR

  cdr set debug [on|off] - 7 0 ? C A : 4 5 1 0 3 0 2 CDR

  cc report status - 2 K 2 > 4 8 B A B 0 B C A 2 A 5 E Call Completion B. 5. D C = : F 8 9
> 1 @ 0 B = > 3 > 2 K 7 > 2 0

  cc cancel - A = O B L 2 A 5 Call Completion B. 5. D C = : F 8 N > 1 @ 0 B = > 3 > 2 K 7 > 2 0,
? > 4 @ > 1 = 5 5 < > 6 = > ? > G 8 B 0 B L 2 ? @ 8 < 5 @ 5

  bridge technology {suspend|unsuspend} - ? @ 8 > A B 0 = > 2 8 B L/ 2 > 7 > 1 = > 2 8 B L
8 A ? > ; L 7 > 2 0 = 8 5 B 5 E = > ; > 3 8 9 C A B 0 = > 2 : 8 2 K 7 > 2 2 (bridge)

  bridge technology show - 2 K 2 > 4 8 B A B 0 B C A 2 > 7 < > 6 = K E B 5 E = > ; > 3 8 9
C A B 0 = > 2 : 8 2 K 7 > 2 > 2

  bridge show - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B = > < 3 > ; > A > 2 > <
: 0 = 0 ; 5 (bridge)

  bridge show all - 2 K 2 > 4 8 B A ? 8 A > : 2 A 5 E 4 2 C E A B > @ > = = 8 E 3 > ; > A > 2 K E
: 0 = 0 ; > 2 (bridge 9)

  bridge kick - C 4 0 ; 8 B L > 4 8 = 8 7 : 0 = 0 ; > 2 8 7 bridge, B. 5. @ 0 7 @ C H 8 B L > 4 8 =
3 > ; > A > 2 > 9 : 0 = 0 ;

  ari show user - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N ? > : > = : @ 5 B = > < C
? > ; L 7 > 2 0 B 5 ; N ARI

  ari show users - 2 K 2 > 4 8 B A ? 8 A > : ? > ; L 7 > 2 0 B 5 ; 5 9 ARI

  ari show status - 2 K 2 > 4 8 B = 0 B @ > 9 : 8 ARI

  ari mkpasswd - H 8 D @ > 2 0 = 8 5 ? 0 @ > ; O, : > B > @ K 9 8 A ? > ; L 7 C 5 B A O 2 ari.conf

  aoc set debug - 2 : ; N G 5 = 8 5 4 5 1 0 3 0 4 ; O A > > 1 I 5 = 8 9 AOC

  agi show commands [topic] - 2 K 2 > 4 8 B A ? 8 A > : : > < 0 = 4 AGI

  agi set debug [on|off] - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0 AGI

  agi exec - 4 > 1 0 2 8 B L : > < 0 = 4 C AGI 2 : 0 = 0 ; Async AGI

  agi dump html - ? > : 0 7 K 2 0 5 B A ? 8 A > : AGI : > < 0 = 4 2 D > @ < 0 B 5 HTML

  ael set debug {read|tokens|macros|contexts|off} - 8 A ? > ; L 7 > 2 0 = 8 5 4 5 1 0 3 0 AEL

  ael reload - ? 5 @ 5 G 8 B 0 B L : > = D 8 3 C @ 0 F 8 > = = K 5 D 0 9 ; K AEL

  acl show - ? > : 0 7 0 B L 8 A ? > ; L 7 C 5 < K 5 ACL (Access Control List)

  manager reload - ? 5 @ 5 G 8 B K 2 0 5 B : > = D 8 3 C @ 0 F 8 > = = K 9 D 0 9 ; K,
A 2 O 7 0 = = K 5 A AMI

  manager set debug [on|off] - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0 AMI

  manager show command - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 1 > ? @ 5 4 5 ; 5 = = > 9
: > < 0 = 4 5 AMI

  manager show commands - 2 K 2 > 4 8 B A ? 8 A > : : > < 0 = 4 AMI

  manager show connected - 2 K 2 > 4 8 B A ? 8 A > : ? > 4 : ; N G 5 = = K E
? > ; L 7 > 2 0 B 5 ; 5 9 AMI

manager show eventq - 2 K 2 > 4 8 B A ? 8 A > : > G 5 @ 5 4 5 9 A > 1 K B 8 9

manager show events - 2 K 2 > 4 8 B A ? 8 A > : A > 1 K B 8 9 AMI

manager show event - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > A > 1 K B 8 8 AMI

manager show settings - 2 K 2 > 4 8 B 3 ; > 1 0 ; L = K 5 = 0 A B @ > 9 : 8 AMI

manager show users - 2 K 2 > 4 8 B A ? 8 A > : = 0 A B @ > 5 = = K E ? > ; L 7 > 2 0 B 5 ; 5 9
AMI

manager show user - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 1 C : 0 7 0 = = > <
? > ; L 7 > 2 0 B 5 ; 5

mfcr2 show version - 2 K 2 > 4 8 B 2 5 @ A 8 N 1 8 1 ; 8 > B 5 : 8 OpenR2

mfcr2 show variants - 2 K 2 > 4 8 B A ? 8 A > : ? > 4 4 5 @ 6 8 2 0 5 < K E 2 0 @ 8 0 = B > 2
8 A ? > ; L 7 > 2 0 = 8 O : 0 = 0 ; > 2 MFC/R2

mfcr2 show channels [group|context] - 2 K 2 > 4 8 B A ? 8 A > : : 0 = 0 ; > 2 MFC/R2

mfcr2 set idle - ? 5 @ 5 7 0 3 @ C 6 0 5 B : 0 = 0 ; MFC/R2 8 C A B 0 = 0 2 ; 8 2 0 5 B 5 3 > 2
A B 0 B C A IDLE

mfcr2 set debug - C A B 0 = 0 2 ; 8 2 0 5 B : 0 = 0 ; MFC/R2 2 @ 5 6 8 < 4 5 1 0 3 0

mfcr2 set blocked - ? 5 @ 5 7 0 3 @ C 6 0 5 B : 0 = 0 ; MFC/R2 8 C A B 0 = 0 2 ; 8 2 0 5 B 5 3 > 2
A B 0 B C A BLOCKED

mfcr2 call files [on|off] - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 MFC/R2 D 0 9 ; > 2

meetme {mute|unmute} - 2 : ; N G 0 5 B/ > B : ; N G 0 5 B < 8 : @ > D > = 4 ; O
: > = D 5 @ 5 = F 8 9

meetme {lock|unlock} - 1 ; > : 8 @ C 5 B/ @ 0 7 1 ; > : 8 @ C 5 B : > = D 5 @ 5 = F 8 N 4 ; O
= > 2 K E ? > ; L 7 > 2 0 B 5 ; 5 9

meetme list - 2 K 2 > 4 8 B A ? 8 A > : 0 : B 8 2 = K E : > = D 5 @ 5 = F- : > < = 0 B

meetme kick - A 1 @ > A 8 B L : > = D 5 @ 5 = F 8 N 8 ; 8 ? > ; L 7 > 2 0 B 5 ; O
: > = D 5 @ 5 = F 8 8

mgcp audit endpoint - 0 C 4 8 B C : 0 7 0 = = > 3 > ? 8 @ 0 MGCP

mgcp reload - ? 5 @ 5 G 8 B 0 0 L : > = D 8 3 C @ 0 F 8 > = = K 5 D 0 9 ; K MGCP

mgcp set debug {on|off} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 MGCP 4 5 1 0 3 0

mgcp show endpoints - 2 K 2 > 4 8 B A ? 8 A > : MGCP ? 8 @ > 2

minivm list accounts - 2 K 2 > 4 8 B A ? 8 A > : ? > ; L 7 > 2 0 B 5 ; 5 9, 8 A ? > ; L 7 C N I 8 E
Mini-voicemail

minivm list templates - 2 K 2 > 4 8 B A ? 8 A > : H 0 1 ; > = > 2 Mini-voicemail

minivm list zones - 2 K 2 > 4 8 B A ? 8 A > : G 0 A > 2 K E ? > O A > 2, = 0 A B @ > 5 = = K E 2
Mini-voicemail

minivm reload - ? 5 @ 5 7 0 3 @ C 7 : 0 : > = D 8 3 C @ 0 F 8 8 Mini-voicemail

minivm show settings - 2 K 2 > 4 8 B 3 ; > 1 0 ; L = K 5 = 0 A B @ > 9 : 8 Mini-voicemail

minivm show stats - 2 K 2 > 4 8 B A B 0 B 8 A B 8 : C Mini-voicemail

mixmonitor {start|stop|list} - 2 K ? > ; = 8 B L : > < 0 = 4 C MixMonitor

module load - 7 0 3 @ C 7 8 B L < > 4 C ; L

module reload - ? 5 @ 5 7 0 3 @ C 7 8 B L : > = D 8 3 C @ 0 F 8 N C : 0 7 0 = = > 3 >
< > 4 C ; O

module show [like] - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 1 C : 0 7 0 = = > < < > 4 C ; 5

module unload - > B : ; N G 8 B L C : 0 7 0 = = K 9 < > 4 C ; L

moh reload - ? 5 @ 5 7 0 3 @ C 7 : 0 < > 4 C ; O MusicOnHold

moh show classes - 2 K 2 > 4 8 B A ? 8 A > : : ; 0 A A > 2 8 A > > B 2 5 B A B 2 C N I 8 E
: 0 B 0 ; > 3 > 2

moh show files - 2 K 2 > 4 8 B A ? 8 A > : 7 2 C : > 2 K E D 0 9 ; > 2 8 : 0 B 0 ; > 3 > 2,

8 A ? > ; L 7 C 5 < K E 4 ; O MusicOnHold

  sip show sched - 2 K 2 > 4 8 B A > A B > O = 8 5 > G 5 @ 5 4 8 ? ; 0 = 8 @ > 2 I 8 : 0

  sip show registry - 2 K 2 > 4 8 B A ? 8 A > : 7 0 @ 5 3 8 A B @ 8 @ > 2 0 = = K E SIP ? 8 @ > 2

  sip show peer - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 1 C : 0 7 0 = = > < SIP ? 8 @ 5

  sip show peers - 2 K 2 > 4 8 B A ? 8 A > : A C I 5 A B 2 C N I 8 E SIP ? 8 @ > 2

  sip show objects - 2 K 2 > 4 8 B A ? 8 A > : > 1 J 5 : B > 2 SIP

  sip show mwi - 2 K 2 > 4 8 B A ? 8 A > : ? > 4 ? 8 A > : MWI (Message-waiting indicator)

  sip show inuse - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > A B 0 B C A 5 ? > ; L 7 > 20 B 5 ; 5 9

  sip show history - 2 K 2 > 4 8 B 8 A B > @ 8 N 70 ? @ > A > 2 SIP ? > : > = : @ 5 B = > < C
2 K 7 > 2 C

  sip show domains - 2 K 2 > 4 8 B A ? 8 A > : SIP 4 > < 5 = > 2

  sip show channel - 2 K 2 > 4 8 B ? > 4 @ > 1 = C N 8 = D > @ < 0 F 8 N > SIP : 0 = 0 ; 5

  sip show channelstats - 2 K 2 > 4 8 B A B 0 B 8 A B 8 : C 0 : B 8 2 K E SIP : 0 = 0 ; > 2

  sip show {channels|subscriptions} - 2 K 2 > 4 8 B A ? 8 A > : SIP : 0 = 0 ; > 2 8 ; 8 ? > 4 ? 8 A > :

  sip set history {on|off} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 8 A B > @ 8 8 SIP

  sip set debug {on|off|ip|peer} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 SIP 4 5 1 0 3 0

  sip reload - ? 5 @ 5 G 8 B 0 B L : > = D 8 3 C @ 0 F 8 > = = K 5 D 0 9 ; K SIP

  sip qualify peer - > B ? @ 0 2 ; O 5 B ? 0 : 5 B OPTIONS 2 A B > @ > = C C : 0 7 0 = = > 3 >
? 8 @ 0

  sip prune realtime [peer|all] - C 4 0 ; 8 B L : M H 1 0 7 K 4 0 = = K E Realtime 4 ; O
? > ; L 7 > 2 0 B 5 ; O/ C A B @ > 9 A B 2 0

  sip notify - > B ? @ 0 2 : 0 ? 0 : 5 B 0 NOTIFY SIP ? > ; L 7 > 2 0 B 5 ; N

  say load [new|old] - ? 5 @ 5 G 8 B 0 B L D 0 9 ; say.conf

  rtp set debug {on|off|ip} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0 RTP

  rtcp set stats {on|off} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 A B 0 B 8 A B 8 : 8 RTCP

  rtcp set debug {on|off|ip} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0 RTCP

  realtime update2 - 8 A ? > ; L 7 C 5 B A O 4 ; O B 5 A B 0 ? 5 @ 5 < 5 = = K E RealTime

  realtime update - > 1 = > 2 ; O 5 B ? 5 @ 5 < 5 = = K 5 RealTime

  realtime store - A > 7 4 0 = 8 5 = > 2 > 9 A B @ > : 8 2 1 0 7 5 RealTime

  realtime mysql status - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 4 > 0 9 2 5 @ 5 MySQL RealTime

  realtime mysql cache - 2 K 2 > 4 8 B : M H B 0 1 ; 8 F 4 @ 0 9 2 5 @ 0 MySQL RealTime

  realtime load - 8 A ? > ; L 7 C 5 B A O 4 ; O 2 K 2 > 4 0 ? 5 @ 5 < 5 = = K E RealTime

  realtime destroy - C 4 0 ; O 5 B A B @ > : C 87 1 0 7 K 4 0 = = K E RealTime

  queue {pause|unpause} member - > B : ; N G 8 B L/ ? > 4 : ; N G 8 B L ? > ; L 7 > 2 0 B 5 ; O > B
> G 5 @ 5 4 8

  queue show rules - 2 K 2 > 4 8 B = 0 A B @ > 9 : 8 87 D 0 9 ; 0 queuerules.conf

  queue show - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 1 > G 5 @ 5 4 O E

  queue set ringinuse - C A B 0 = > 2 : 0 ? 0 @ 0 < 5 B @ 0 ringinuse 4 ; O > ? @ 5 4 5 ; 5 = = > 9
> G 5 @ 5 4 8

  queue set penalty - C A B 0 = > 2 : 0 ? 0 @ 0 < 5 B @ 0 penalty 4 ; O > ? @ 5 4 5 ; 5 = = > 9
> G 5 @ 5 4 8

  queue reset stats - ? 5 @ 5 70 3 @ C 7 8 B L A B 0 B 8 A B 8 : C ? > > G 5 @ 5 4 O <

  queue remove member - C 4 0 ; 8 B L ? > ; L 7 > 2 0 B 5 ; O G 5 @ 57 87 C : 0 7 0 = = > 9
> G 5 @ 5 4 8

  queue reload {parameters|members|rules|all} - ? 5 @ 5 70 3 @ C 7 8 B L > G 5 @ 5 4 L,
? > ; L 7 > 2 0 B 5 ; 5 9, ? @ 0 2 8 ; > 1 @ 0 1 > B : 8 2 K 7 > 2 > 2 8 ; 8 2 A 5 A @ 0 7 C

  queue add member - 4 > 1 0 2 8 B L ? > ; L 7 > 2 0 B 5 ; O 2 > G 5 @ 5 4 L

pri show version - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > 2 5 @ A 8 8 < > 4 C ; O libpri

pri show span - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B = > 9 PRI ; 8 = 8 8

pri show spans - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > PRI ; 8 = 8 O E

pri show debug - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > = 0 A B @ > 9 : 0 E PRI 4 5 1 0 3 0

pri show channels - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : 0 = 0 ; 5 PRI

pri set debug file - 2 : ; N G 5 = 8 5 4 5 1 0 3 0 PRI 8 7 0 ? 8 A L 5 3 > 2 D 0 9 ;

pri set debug {on|off|hex|intense|0|1|2|3|4|5|6|7|8|9|10|11|12|13|14|15} span - 2 : ; N G 5 = 8 5 4 5 1 0 3 0 PRI

pri service enable channel - 2 : ; N G 5 = 8 5 : 0 = 0 ; 0 PRI

pri service disable channel - > B : ; N G 5 = 8 5 : 0 = 0 ; 0 PRI

pri destroy span - @ 0 7 @ C H 8 B L : 0 = 0 ; PRI

presencestate list - 2 K 2 > 4 8 B A ? 8 A > : ? > ; L 7 > 2 0 B 5 ; L A : 8 E A > A B > O = 8 9 ? @ 8 A C B A B A B 2 8 O

presencestate change - 8 7 < 5 = 8 B L ? > ; L 7 > 2 0 B 5 ; L A : 8 9 A B 0 B C A A > A B > O = 8 O ? @ 8 A C B A B A B 2 8 O

parking show - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > ? 0 @ : > 2 > G = K E A ; > B 0 E 8 : > = : @ 5 B = > < A ; > B 5

odbc show - 2 K 2 > 4 8 B A ? 8 A > : ODBC DSN

no debug channel - > B : ; N G 5 = 8 5 4 5 1 0 3 0 = 0 : 0 = 0 ; 5 (: 0 = 0 ; 0 E)

sip show settings - 2 K 2 > 4 8 B 3 ; > 1 0 ; L = K 5 = 0 A B @ > 9 : 8 SIP

sip show tcp - 2 K 2 > 4 8 B A ? 8 A > : TCP A > 5 4 8 = 8 = 8 9

sip show users - 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > SIP ? > ; L 7 > 2 0 B 5 ; O E

sip show user- 2 K 2 > 4 8 B 8 = D > @ < 0 F 8 N > : > = : @ 5 B = > < SIP ? > ; L 7 > 2 0 B 5 ; 5

sip unregister - C 4 0 ; 5 = 8 5 @ 5 3 8 A B @ 0 F 8 8 SIP ? 8 @ 0 A   " !

sla show stations - 2 K 2 > 4 8 B A ? 8 A > : SLA

sla show trunks - 2 K 2 > 4 8 B A ? 8 A > : SLA B @ 0 = : > 2

stun set debug {on|off} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 STUN 4 5 1 0 3 0

timing test - 7 0 ? C A : ? @ > 2 5 @ : 8 A 8 = E @ > = 8 7 0 F 8 8 2 @ 5 < 5 = 8

transcoder show - 2 K 2 > 4 8 B 7 0 3 @ C 7 : C B @ 0 = A : > 4 8 = 3 0 : 0 = 0 ; 0 DAHDI

udptl set debug {on|off|ip} - 2 : ; N G 5 = 8 5/ > B : ; N G 5 = 8 5 4 5 1 0 3 0 UDPTL

udptl show config - 2 K 2 > 4 8 B = 0 A B @ > 9 : 8 UDPTL

ulimit - 2 K 2 > 4 8 B 8 ; 8 C A B 0 = 0 2 ; 8 2 0 5 B > 3 @ 0 = 8 G 5 = 8 5 = 0 8 A ? > ; L 7 > 2 0 = 85 @ 5 A C @ A > 2 ? @ > F 5 A A 0 < 8

voicemail reload - ? 5 @ 5 G 8 B 0 B L : > = D 8 3 C @ 0 F 8 > = = K 5 D 0 9 ; K VoiceMail

voicemail show users - A ? 8 A > : ? > ; L 7 > 2 0 B 5 ; 5 9, : > B > @ K 5 8 A ? > ; L 7 C N B 3 > ; > A > 2 C N ? > G B C

voicemail show zones - 2 K 2 > 4 8 B A ? 8 A > : G 0 A > 2 K E ? > O A > 2, = 0 A B @ > 5 = = K E 2 3 > ; > A > 2 9 ? > G B 5

xmldoc dump - A > 1 @ 0 B L XML D 0 9 ; K 2 C : 0 7 0 = = K 9 D 0 9 ;

: B C 0 ; L = > 4 ; O 2 5 @ A 8 8 Asterisk 13.3.2

Vampyr`s House!