



Business-to-Business Telepresence 設定 プロファイルの例

ここでは、次の項の Business-to-Business Telepresence 設定プロファイルの完全な例を示します。

[「Business-to-Business Telepresence 設定プロファイル隣接」 \(P.18\)](#)

[「Business-to-Business Telepresence 設定プロファイル \(セグメント\)」 \(P.20\)](#)

[「Business-to-Business Telepresence 設定プロファイル \(コピー アンド ペースト\)」 \(P.25\)](#)

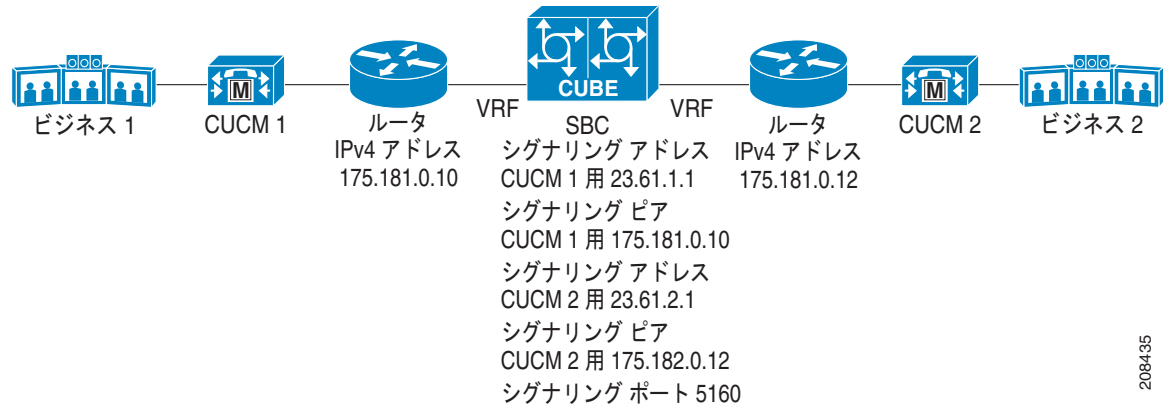
[「Business-to-Business Telepresence 設定プロファイル \(CLI プロンプト\)」 \(P.29\)](#)

Business-to-Business Telepresence 設定プロファイル隣接

Telepresence アプリケーションでは、Cisco Unified Border Element は 2 つの異なるビジネス ネットワーク間にセキュアなメディアの接続を作成するために使用できます。次の例では、Telepresence 装置が CUCM によってネットワークに接続されます。CUCM1 および CUCM2 は SIP エンドポイントとして設定されます。

図 4 に、これらの例のネットワーク図を示します。

図 4 Business-to-Business Telepresence



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CUCM 1 隣接

次に、ビジネス 1 用の CUCM 隣接を設定する例を示します。

```
adjacency sip CUCM1
  vrf CUCM1
  header-profile inbound PASS-HEADERS
  header-profile outbound PASS-HEADERS
  method-profile inbound method1
  method-profile outbound method1
  option-profile ua inbound option1
  option-profile ua outbound option1
  preferred-transport tcp
  security trusted-unencrypted
  signaling-address ipv4 23.61.1.1
    statistics method summary
  signaling-port 5160
  remote-address ipv4 175.181.0.10 255.255.255.255
  signaling-peer 175.181.0.10
  signaling-peer-port 5160
  account CUCM1
  attach
```

CUCM 2 隣接

次に、ビジネス 2 用の CUCM 隣接を設定する例を示します。

```
adjacency sip CUCM2
  vrf CUCM2
  header-profile inbound PASS-HEADERS
  header-profile outbound PASS-HEADERS
  method-profile inbound method1
  method-profile outbound method1
  option-profile ua inbound option1
  option-profile ua outbound option1
  preferred-transport tcp
  security trusted-unencrypted
  signaling-address ipv4 23.61.2.1
  statistics method summary
  signaling-port 5160
  remote-address ipv4 175.182.0.12 255.255.255.255
  signaling-peer 175.182.0.12
  signaling-peer-port 5160
  account CUCM2
  attach
```

Business-to-Business Telepresence 設定プロファイル（セグメント）

この Telepresence 設定プロファイルの例で、セグメントの機能を示す見出しで区切って例の各セグメントを示します。

コンフィギュレーション モード

```
config t
```

SBC SBE の設定

```
sbcs MY_SBC
  sbe
```

メディア特性（セキュリティ）

```
secure-media
...
...
```

ホワイトリスト、パス ヘッダー

```
sip header-profile PASS-HEADERS
  description pass non-essential headers
  header Allow entry 1
  action pass
  header Min-SE entry 1
  action pass
  header Reason entry 1
  action pass
  header SERVER entry 1
  action pass
  header DIVERSION entry 1
  action pass
  header Allow-Events entry 1
  action pass
  header Remote-Party-ID entry 1
  action pass
  header Session-Expires entry 1
  action pass
  header session-expiry entry 1
  action pass
  header RESOURCE-PRIORITY entry 1
  action pass
```

ホワイトリスト、メソッドおよびオプション

```
sip method-profile method1
  description pass default methods
  pass-body
  method INFO
  action as-profile
  method OPTION
  action pass
  method UPDATE
  action pass
  sip option-profile option1
  description pass default options plus timer
  option TIMER
  option REPLACES
```

CUCM 隣接 1

```

adjacency sip CUCM1
  vrf CUCM1
  header-profile inbound PASS-HEADERS
  header-profile outbound PASS-HEADERS
  method-profile inbound method1
  method-profile outbound method1
  option-profile ua inbound option1
  option-profile ua outbound option1
  preferred-transport tcp
  security trusted-unencrypted
  signaling-address ipv4 23.61.1.1
  statistics method summary
  signaling-port 5160
  remote-address ipv4 175.181.0.10 255.255.255.255
  signaling-peer 175.181.0.10
  signaling-peer-port 5160
  account CUCM1
  attach

```

CUCM 隣接 2

```

adjacency sip CUCM2
  vrf CUCM2
  header-profile inbound PASS-HEADERS
  header-profile outbound PASS-HEADERS
  method-profile inbound method1
  method-profile outbound method1
  option-profile ua inbound option1
  option-profile ua outbound option1
  preferred-transport tcp
  security trusted-unencrypted
  signaling-address ipv4 23.61.2.1
  statistics method summary
  signaling-port 5160
  remote-address ipv4 175.182.0.12 255.255.255.255
  signaling-peer 175.182.0.12
  signaling-peer-port 5160
  account CUCM2
  attach

```

コール ポリシー、CUCM 接続

```

call-policy-set 1
  first-call-routing-table start-table
  rtg-src-adjacency-table start-table
  entry 1
    match-adjacency CUCM2
    dst-adjacency CUCM1
    action complete
  entry 2
    match-adjacency CUCM1
    dst-adjacency CUCM2
    action complete
  complete
active-call-policy-set 1

```

コール ポリシー、番号分析段階：番号検証

```

call-policy-set 2
  first-number-analysis-table VALIDATE-DEST-PREFIX

```

```

na-dst-prefix-table VALIDATE-DEST-PREFIX
entry 1
  match-prefix 8XX
  action accept
  exit
entry 2
  match-prefix 911
  action accept
  exit
entry 3
  match-prefix 1XX
  action accept
  exit
entry 4
  match-prefix X
  action reject
  exit
complete
active-call-policy-set 2

```

コールポリシー、番号分析段階：番号カテゴリ化

```

call-policy-set 3
  first-number-analysis-table VALIDATE-DEST-PREFIX
  na-dst-prefix-table VALIDATE-DEST-PREFIX
entry 1
  match-prefix 8X
  category Non-emergency
  action accept
  exit
entry 2
  match-prefix 1XX
  category Non-Emergency
  action accept
  exit
entry 3
  match-prefix 911
  category Emergency
  action accept
  exit
entry 4
  match-prefix X
  action reject
  exit
complete
active-call-policy-set 3

```

コールポリシー、番号分析段階：ディジット操作

```

call-policy-set 4
  first-number-analysis-table VALIDATE-DEST-PREFIX
  na-dst-prefix-table VALIDATE-DEST-PREFIX
entry 1
  match-prefix 8X
  category Non-emergency
  edit-dst del-prefix 1
  action accept
  exit
entry 2
  match-prefix 1XX
  category Non-Emergency
  action accept

```

```

        exit
    entry 3
        match-prefix 911
        category Emergency
        action accept
        exit
    entry 4
        match-prefix X
        action reject
        exit
    complete
active-call-policy-set 4

```

コール ポリシー、ルーティング段階：宛先隣接

```

call-policy-set 5
    first-call-routing-table ROUTE-ON-DEST-NUM
    rtg-dst-address-table ROUTE-ON-DEST-NUM
    entry 1
        match-address 212
        prefix
        edit add-prefix 1
        dst-adjacency CUCM1
        action complete
        exit
    entry 2
        match-address 215
        prefix
        dst-adjacency CUCM1
        action complete
    entry 3
        match-address 732
        prefix
        dst-adjacency CUCM2
        action complete
        exit
    entry 4
        match-address 908
        prefix
        dst-adjacency CUCM2
        edit replace 609
        action complete
        complete
        exit
active-call-policy-set 5

```

コール アドミッション制御、CAC ポリシーのメディア帯域幅フィールドを無視

```

cac-policy-set 1
    description Ignore the bandwidth field in SDP
    first-cac-table BW
    first-cac-scope call
    cac-table BW
    table-type policy-set
    entry 1
        media bandwidth-field ignore
        action cac-complete
    complete
active-cac-policy-set 1

```

show コマンド、隣接の表示

```
Router# show sbc MY_SBC sbe adjacencies
```

```
SBC Service "MY_SBC"
  Name                Type    State    Description
  -----
  CUCM1               SIP    Attached
  CUCM2               SIP    Attached
TPX-SBC#
```


Business-to-Business Telepresence 設定プロファイル(コピー アンド ペースト)

これは、Cisco Unified Border Element を実行する ASR1000 の CLI にコピー アンド ペーストできる完全な Telepresence 設定プロファイルの例です。各セグメントを改行だけで区切ります。

```
config t

sbc MY_SBC
sbe
secure-media

sip header-profile PASS-HEADERS
description pass non-essential headers
header Allow entry 1
action pass
header Min-SE entry 1
action pass
header Reason entry 1
action pass
header SERVER entry 1
action pass
header DIVERSION entry 1
action pass
header Allow-Events entry 1
action pass
header Remote-Party-ID entry 1
action pass
header Session-Expires entry 1
action pass
header session-expiry entry 1
action pass
header RESOURCE-PRIORITY entry 1
action pass

sip method-profile method1
description pass default methods
pass-body
method INFO
action as-profile
method OPTION
action pass
method UPDATE
action pass
sip option-profile option1
description pass default options plus timer
option TIMER
option REPLACES

adjacency sip CUCM1
vrf CUCM1
header-profile inbound PASS-HEADERS
header-profile outbound PASS-HEADERS
method-profile inbound method1
method-profile outbound method1
option-profile ua inbound option1
option-profile ua outbound option1
```

```
preferred-transport tcp
security trusted-unencrypted
signaling-address ipv4 23.61.1.1
statistics method summary
signaling-port 5160
remote-address ipv4 175.181.0.10 255.255.255.255
signaling-peer 175.181.0.10
signaling-peer-port 5160
account CUCM1
attach
```

```
adjacency sip CUCM2
vrf CUCM2
header-profile inbound PASS-HEADERS
header-profile outbound PASS-HEADERS
method-profile inbound method1
method-profile outbound method1
option-profile ua inbound option1
option-profile ua outbound option1
preferred-transport tcp
security trusted-unencrypted
signaling-address ipv4 23.61.2.1
statistics method summary
signaling-port 5160
remote-address ipv4 175.182.0.12 255.255.255.255
signaling-peer 175.182.0.12
signaling-peer-port 5160
account CUCM2
attach
```

```
call-policy-set 1
first-call-routing-table start-table
rtg-src-adjacency-table start-table
entry 1
match-adjacency CUCM2
dst-adjacency CUCM1
action complete
entry 2
match-adjacency CUCM1
dst-adjacency CUCM2
action complete
complete
active-call-policy-set 1
```

```
call-policy-set 2
first-number-analysis-table VALIDATE-DEST-PREFIX
na-dst-prefix-table VALIDATE-DEST-PREFIX
entry 1
match-prefix 8XX
action accept
exit
entry 2
match-prefix 911
action accept
exit
entry 3
match-prefix 1XX
action accept
```

```
exit
entry 4
match-prefix X
action reject
exit
complete
active-call-policy-set 2
```

```
call-policy-set 3
first-number-analysis-table VALIDATE-DEST-PREFIX
na-dst-prefix-table VALIDATE-DEST-PREFIX
entry 1
match-prefix 8X
category Non-emergency
action accept
exit
entry 2
match-prefix 1XX
category Non-Emergency
action accept
exit
entry 3
match-prefix 911
category Emergency
action accept
exit
entry 4
match-prefix X
action reject
exit
complete
active-call-policy-set 3
```

```
call-policy-set 4
first-number-analysis-table VALIDATE-DEST-PREFIX
na-dst-prefix-table VALIDATE-DEST-PREFIX
entry 1
match-prefix 8X
category Non-emergency
edit-dst del-prefix 1
action accept
exit
entry 2
match-prefix 1XX
category Non-Emergency
action accept
exit
entry 3
match-prefix 911
category Emergency
action accept
exit
entry 4
match-prefix X
action reject
exit
complete
active-call-policy-set 4
```

```
call-policy-set 5
first-call-routing-table ROUTE-ON-DEST-NUM
rtg-dst-address-table ROUTE-ON-DEST-NUM
entry 1
match-address 212
prefix
edit add-prefix 1
dst-adjacency CUCM1
action complete
exit
entry 2
match-address 215
prefix
dst-adjacency CUCM1
  action complete
entry 3
match-address 732
prefix
dst-adjacency CUCM2
action complete
exit
entry 4
match-address 908
prefix
dst-adjacency CUCM2
edit replace 609
action complete
complete
exit
active-call-policy-set 5

cac-policy-set 1
description Ignore the bandwidth field in SDP
first-cac-table BW
first-cac-scope call
cac-table BW
table-type policy-set
entry 1
media bandwidth-field ignore
action cac-complete
complete
active-cac-policy-set 1
```

Business-to-Business Telepresence 設定プロファイル (CLI プロンプト)

この詳細な Telepresence 設定プロファイルの例では、CLI プロンプトを示します。

```

Router#config t
Router(config)#sbc MY_SBC
Router(config-sbc)#sbc
Router(config-sbc-sbc)#secure-media
Router(config-sbc-sbc)#
Router(config-sbc-sbc)#
Router(config-sbc-sbc-sbc)#sip header-profile PASS-HEADERS
Router(config-sbc-sbc-sbc-sip-hdr)#description pass non-essential headers
Router(config-sbc-sbc-sbc-sip-hdr)#header Allow entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#header Min-SE entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#header Reason entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#header SERVER entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#header DIVERSION entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#header Allow-Events entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#header Remote-Party-ID entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#header Session-Expires entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#header session-expiry entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#$URCE-PRIORITY entry 1
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#action pass
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#
Router(config-sbc-sbc-sbc-sip-hdr-ele-act)#sip method-profile method1
Router(config-sbc-sbc-sbc-sip-mth)#description pass default methods
Router(config-sbc-sbc-sbc-sip-mth)#pass-body
Router(config-sbc-sbc-sbc-sip-mth)#method INFO
Router(config-sbc-sbc-sbc-sip-mth-ele)#action as-profile
Router(config-sbc-sbc-sbc-sip-mth-ele)#method OPTION
Router(config-sbc-sbc-sbc-sip-mth-ele)#action pass
Router(config-sbc-sbc-sbc-sip-mth-ele)#method UPDATE
Router(config-sbc-sbc-sbc-sip-mth-ele)#action pass
Router(config-sbc-sbc-sbc-sip-mth-ele)#sip option-profile option1
Router(config-sbc-sbc-sbc-sip-opt)#$ pass default options plus timer
Router(config-sbc-sbc-sbc-sip-opt)#option TIMER
Router(config-sbc-sbc-sbc-sip-opt)#option REPLACES
Router(config-sbc-sbc-sbc-sip-opt)#
Router(config-sbc-sbc-sbc-sip-opt)#
Router(config-sbc-sbc-sbc-sip-opt)#
Router(config-sbc-sbc-sbc-sip-opt)#adjacency sip CUCM1
Router(config-sbc-sbc-sbc-sip-adj-sip)#vrf CUCM1
Router(config-sbc-sbc-sbc-sip-adj-sip)#header-profile inbound PASS-HEADERS
Router(config-sbc-sbc-sbc-sip-adj-sip)#header-profile outbound PASS-HEADERS
Router(config-sbc-sbc-sbc-sip-adj-sip)#method-profile inbound method1
Router(config-sbc-sbc-sbc-sip-adj-sip)#method-profile outbound method1
Router(config-sbc-sbc-sbc-sip-adj-sip)#option-profile ua inbound option1
Router(config-sbc-sbc-sbc-sip-adj-sip)#option-profile ua outbound option1
Router(config-sbc-sbc-sbc-sip-adj-sip)#preferred-transport tcp
Router(config-sbc-sbc-sbc-sip-adj-sip)#security trusted-unencrypted
Router(config-sbc-sbc-sbc-sip-adj-sip)#signaling-address ipv4 23.61.1.1
Router(config-sbc-sbc-sbc-sip-adj-sip)#statistics method summary

```

```

Router(config-sbc-sbe-adj-sip)#signaling-port 5160
Router(config-sbc-sbe-adj-sip)#sess ipv4 175.181.0.10 255.255.255.255
Router(config-sbc-sbe-adj-sip)#signaling-peer 175.181.0.10
Router(config-sbc-sbe-adj-sip)#signaling-peer-port 5160
Router(config-sbc-sbe-adj-sip)#account CUCM1
Router(config-sbc-sbe-adj-sip)#attach
Router(config-sbc-sbe-adj-sip)#
Router(config-sbc-sbe-adj-sip)#
Router(config-sbc-sbe-adj-sip)#
Router(config-sbc-sbe-adj-sip)#adjacency sip CUCM2
Router(config-sbc-sbe-adj-sip)#vrf CUCM2
Router(config-sbc-sbe-adj-sip)#header-profile inbound PASS-HEADERS
Router(config-sbc-sbe-adj-sip)#header-profile outbound PASS-HEADERS
Router(config-sbc-sbe-adj-sip)#method-profile inbound method1
Router(config-sbc-sbe-adj-sip)#method-profile outbound method1
Router(config-sbc-sbe-adj-sip)#option-profile ua inbound option1
Router(config-sbc-sbe-adj-sip)#option-profile ua outbound option1
Router(config-sbc-sbe-adj-sip)#preferred-transport tcp
Router(config-sbc-sbe-adj-sip)#security trusted-unencrypted
Router(config-sbc-sbe-adj-sip)#signaling-address ipv4 23.61.2.1
Router(config-sbc-sbe-adj-sip)#statistics method summary
Router(config-sbc-sbe-adj-sip)#signaling-port 5160
Router(config-sbc-sbe-adj-sip)#sess ipv4 175.182.0.12 255.255.255.255
Router(config-sbc-sbe-adj-sip)#signaling-peer 175.182.0.12
Router(config-sbc-sbe-adj-sip)#signaling-peer-port 5160
Router(config-sbc-sbe-adj-sip)#account CUCM2
Router(config-sbc-sbe-adj-sip)#attach
Router(config-sbc-sbe-adj-sip)#
Router(config-sbc-sbe-adj-sip)#
Router(config-sbc-sbe-adj-sip)#
Router(config-sbc-sbe-adj-sip)#call-policy-set 1
Router(config-sbc-sbe-rtgpolicy)#first-call-routing-table start-table
Router(config-sbc-sbe-rtgpolicy)#rtg-src-adjacency-table start-table
Router(config-sbc-sbe-rtgpolicy-rtgtable)#entry 1
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#match-adjacency CUCM2
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#dst-adjacency CUCM1
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#action complete
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#entry 2
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#match-adjacency CUCM1
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#dst-adjacency CUCM2
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#action complete
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#complete
Router(config-sbc-sbe-rtgpolicy)#active-call-policy-set 1
Router(config-sbc-sbe)#
Router(config-sbc-sbe)#
Router(config-sbc-sbe)#
Router(config-sbc-sbe)#call-policy-set 2
Router(config-sbc-sbe-rtgpolicy)#$-table VALIDATE-DEST-PREFIX
Router(config-sbc-sbe-rtgpolicy)#$ix-table VALIDATE-DEST-PREFIX
Router(config-sbc-sbe-rtgpolicy-natable)#entry 1
Router(config-sbc-sbe-rtgpolicy-natable-entry)#match-prefix 8XX
Router(config-sbc-sbe-rtgpolicy-natable-entry)#action accept
Router(config-sbc-sbe-rtgpolicy-natable-entry)#exit
Router(config-sbc-sbe-rtgpolicy-natable)#entry 2
Router(config-sbc-sbe-rtgpolicy-natable-entry)#match-prefix 911
Router(config-sbc-sbe-rtgpolicy-natable-entry)#action accept
Router(config-sbc-sbe-rtgpolicy-natable-entry)#exit
Router(config-sbc-sbe-rtgpolicy-natable)#entry 3
Router(config-sbc-sbe-rtgpolicy-natable-entry)#match-prefix 1XX
Router(config-sbc-sbe-rtgpolicy-natable-entry)#action accept
Router(config-sbc-sbe-rtgpolicy-natable-entry)#exit
Router(config-sbc-sbe-rtgpolicy-natable)#entry 4
Router(config-sbc-sbe-rtgpolicy-natable-entry)#match-prefix X
Router(config-sbc-sbe-rtgpolicy-natable-entry)#action reject

```

```

Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #complete
Router (config-sbc-sbe-rtgpolicy) #active-call-policy-set 2
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #call-policy-set 3
Router (config-sbc-sbe-rtgpolicy) #table VALIDATE-DEST-PREFIX
Router (config-sbc-sbe-rtgpolicy) #six-table VALIDATE-DEST-PREFIX
Router (config-sbc-sbe-rtgpolicy-natable) #entry 1
Router (config-sbc-sbe-rtgpolicy-natable-entry) #match-prefix 8X
Router (config-sbc-sbe-rtgpolicy-natable-entry) #category Non-emergency
Router (config-sbc-sbe-rtgpolicy-natable-entry) #action accept
Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #entry 2
Router (config-sbc-sbe-rtgpolicy-natable-entry) #match-prefix 1XX
Router (config-sbc-sbe-rtgpolicy-natable-entry) #category Non-Emergency
Router (config-sbc-sbe-rtgpolicy-natable-entry) #action accept
Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #entry 3
Router (config-sbc-sbe-rtgpolicy-natable-entry) #match-prefix 911
Router (config-sbc-sbe-rtgpolicy-natable-entry) #category Emergency
Router (config-sbc-sbe-rtgpolicy-natable-entry) #action accept
Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #entry 4
Router (config-sbc-sbe-rtgpolicy-natable-entry) #match-prefix X
Router (config-sbc-sbe-rtgpolicy-natable-entry) #action reject
Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #complete
Router (config-sbc-sbe-rtgpolicy) #active-call-policy-set 3
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #call-policy-set 4
Router (config-sbc-sbe-rtgpolicy) #table VALIDATE-DEST-PREFIX
Router (config-sbc-sbe-rtgpolicy) #six-table VALIDATE-DEST-PREFIX
Router (config-sbc-sbe-rtgpolicy-natable) #entry 1
Router (config-sbc-sbe-rtgpolicy-natable-entry) #match-prefix 8X
Router (config-sbc-sbe-rtgpolicy-natable-entry) #category Non-emergency
Router (config-sbc-sbe-rtgpolicy-natable-entry) #edit-dst del-prefix 1
Router (config-sbc-sbe-rtgpolicy-natable-entry) #action accept
Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #entry 2
Router (config-sbc-sbe-rtgpolicy-natable-entry) #match-prefix 1XX
Router (config-sbc-sbe-rtgpolicy-natable-entry) #category Non-Emergency
Router (config-sbc-sbe-rtgpolicy-natable-entry) #action accept
Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #entry 3
Router (config-sbc-sbe-rtgpolicy-natable-entry) #match-prefix 911
Router (config-sbc-sbe-rtgpolicy-natable-entry) #category Emergency
Router (config-sbc-sbe-rtgpolicy-natable-entry) #action accept
Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #entry 4
Router (config-sbc-sbe-rtgpolicy-natable-entry) #match-prefix X
Router (config-sbc-sbe-rtgpolicy-natable-entry) #action reject
Router (config-sbc-sbe-rtgpolicy-natable-entry) #exit
Router (config-sbc-sbe-rtgpolicy-natable) #complete
Router (config-sbc-sbe-rtgpolicy) #active-call-policy-set 4
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #
Router (config-sbc-sbe) #call-policy-set 5
Router (config-sbc-sbe-rtgpolicy) #routing-table ROUTE-ON-DEST-NUM
Router (config-sbc-sbe-rtgpolicy) #ress-table ROUTE-ON-DEST-NUM

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Router(config-sbc-sbe-rtgpolicy-rtgtable)#entry 1
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#match-address 212
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#prefix
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#edit add-prefix 1
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#dst-adjacency CUCM1
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#action complete
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#exit
Router(config-sbc-sbe-rtgpolicy-rtgtable)#entry 2
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#match-address 215
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#prefix
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#dst-adjacency CUCM1
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#action complete
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#entry 3
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#match-address 732
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#prefix
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#dst-adjacency CUCM2
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#action complete
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#exit
Router(config-sbc-sbe-rtgpolicy-rtgtable)#entry 4
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#match-address 908
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#prefix
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#dst-adjacency CUCM2
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#edit replace 609
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#action complete
Router(config-sbc-sbe-rtgpolicy-rtgtable-entry)#complete
Router(config-sbc-sbe-rtgpolicy)#exit
Router(config-sbc-sbe)#active-call-policy-set 5
Router(config-sbc-sbe)#
Router(config-sbc-sbe)#
Router(config-sbc-sbe)#
Router(config-sbc-sbe)#cac-policy-set 1
Router(config-sbc-sbe-cacpolicy)#$ Ignore the bandwidth field in SDP
Router(config-sbc-sbe-cacpolicy)#first-cac-table BW
Router(config-sbc-sbe-cacpolicy)#first-cac-scope call
Router(config-sbc-sbe-cacpolicy)#cac-table BW
Router(config-sbc-sbe-cacpolicy-cactable)#table-type policy-set
Router(config-sbc-sbe-cacpolicy-cactable)#entry 1
Router(config-sbc-sbe-cacpolicy-cactable-entry)#width-field ignore
Router(config-sbc-sbe-cacpolicy-cactable-entry)#action cac-complete
Router(config-sbc-sbe-cacpolicy-cactable-entry)#complete
Router(config-sbc-sbe-cacpolicy)#active-cac-policy-set 1
Router(config-sbc-sbe)#
Router(config-sbc-sbe)#

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