

How to add 9 to CID of incoming calls for easy call-back

This conf file mod will add a 9 (and a 1 to cover long distance) automatically to 10 digit incoming CIDs. This makes it much easier to dial a "call-back" from the callers list on the AASTRA 6757i phone.

Edit the file: /etc/elastic/extensions_additional.conf

Find the section called [macro-user-callerid] and add the lines and label below highlighted in **BOLD** into the section between the lines indicated, and edit your area codes accordingly:

...

```
exten => s,n,Congestion(20)
```

```
exten =>
```

```
s,n(continue),Set(CALLERID(number)=${CALLERID(number):0:40})
```

```
exten =>
```

```
s,n,Set(CALLERID(name)=${CALLERID(name):0:40})
```

; Next section adds a 9 before the actual caller number (if the number appears to be local identified by 10 digits in length and has a valid local area code) in CID to allow easy callback from phone. (by Bill Christian)

```
exten => s,n,ExecIf($[  
LEN(${CALLERID(number)}) != 10 ]?Goto(jumping))
```

```
exten => s,n,Set(prefix=${CALLERID(number):0:3})
```

```
exten => s,n,ExecIf($[${prefix} = 281]?  
Set(CALLERID(number)=9${CALLERID(number)}))
```

```
exten => s,n,ExecIf($[${prefix} = 346]?  
Set(CALLERID(number)=9${CALLERID(number)}))
```

```
exten => s,n,ExecIf($[${prefix} = 713]?  
Set(CALLERID(number)=9${CALLERID(number)}))
```

```
exten => s,n,ExecIf($[${prefix} = 832]?  
Set(CALLERID(number)=9${CALLERID(number)}))
```

```
exten => s,n,ExecIf($[ LEN(${CALLERID(number)})  
= 11 ]?Goto(jumping))
```

; Assuming long distance if not one of the above local area codes...

```
exten =>
```

```
s,n,Set(CALLERID(number)=91${CALLERID(number)})
```

**; Jump to here if the callerid number fails the 10
digit external test**

exten =>

s,n(**jumping**),Set(CDR(cnum)=\${CALLERID(num)})

exten => s,n,Set(CDR(cnam)=\${CALLERID(name)})

exten =>

s,n,Set(CHANNEL(language)=\${MASTER_CHANNEL(CHANNEL(language))})

exten => h,1,Macro(hangupcall,)

--== end of [macro-user-callerid] ==--;