

# Group Settings : CONS\_PAB



## Access Restrictions

### Group Disabled

Members of this group will be denied access to the network.

### Default Time-of-Day Access Settings



### Callback

- No callback allowed
- Dialup client specifies callback number
- Use Windows Database callback settings (where possible)

### Network Access Restrictions (NAR)

#### Shared Network Access Restrictions

- Only Allow network access when
- All selected NARs result in permit
  - Any one selected NAR results in permit



#### Per Group Defined Network Access Restrictions



### Max Sessions

Sessions available to group

- Unlimited
- 

Sessions available to users of this group

- Unlimited
- 

**Enable Options**



- No Enable Privilege
- Max Privilege for any AAA Client
  -
- Define max Privilege on a per network device group basis



**Token Card Settings**



- Session
- Duration 
  - Seconds
  - Minutes
  - Hours

**Password Aging Rules**



- Apply age-by-date rules**
  - Active period  days
  - Warning period  days
  - Grace period  days
- Apply age-by-uses rules**
  - Issue warning after  logins \*


Require change after  logins \*

\* Use -1 for no prompt.

**Apply password change rule**  
Forces the user to change the password on the first log-in after an administrator has changed it.

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**Generate greetings for successful logins**

**IP Assignment** 

No IP address assignment


Assigned by dialup client

Assigned from AAA Client pool

Assigned from AAA server pool  


**Downloadable ACLs** 

Assign IP ACL:

**TACACS+ Settings** 

**PPP IP**

In access control list

Out access control list

Route

Routing  Enabled

Custom attributes

**PPP LCP**

Callback line

Callback rotary

No callback verify

Enabled

Custom attributes

**Shell (exec)**

Access control list

Auto command

Callback line

Callback rotary

Idle time

No callback verify

Enabled

No escape

Enabled

No hangup

Enabled

Privilege level

Timeout

Custom attributes

**Shell Command Authorization Set**

- None
- Assign a Shell Command Authorization Set for any network device
  -
- Assign a Shell Command Authorization Set on a per Network Device Group Basis
- Per Group Command Authorization
  - Unmatched Cisco IOS commands
    - Permit
    - Deny

Command:

Arguments:

▲
▼

◀
▶

Unlisted arguments

- Permit
- Deny

**Cisco Airespace RADIUS Attributes**

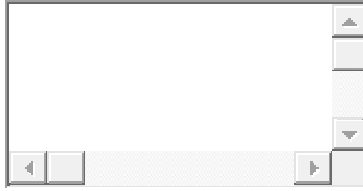


[14179\005] Aire-Interface-Name

**Cisco IOS/PIX 6.x RADIUS Attributes**



[009\001] cisco-av-pair



- [009\101] cisco-h323-credit-amount
- [009\102] cisco-h323-credit-time
- [009\103] cisco-h323-return-code
- [009\104] cisco-h323-prompt-id
- [009\105] cisco-h323-day-and-time
- [009\106] cisco-h323-redirect-number
- [009\107] cisco-h323-preferred-lang
- [009\108] cisco-h323-redirect-ip-addr
- [009\109] cisco-h323-billing-model
- [009\110] cisco-h323-currency



- [009\251] cisco-ssg-service-info

[009\253] cisco-ssg-control-info

**Cisco VPN 3000/ASA/PIX v7.x+ RADIUS Attributes**



<input type="checkbox"/>	[3076\001] Access-Hours	<input type="text"/>
<input type="checkbox"/>	[3076\002] Simultaneous-Logins	<input type="text" value="0"/>
<input checked="" type="checkbox"/>	[3076\005] Primary-DNS	<input type="text" value="10.159.59.41"/>
<input checked="" type="checkbox"/>	[3076\006] Secondary-DNS	<input type="text" value="10.159.59.44"/>
<input type="checkbox"/>	[3076\007] Primary-WINS	<input type="text" value="0.0.0.0"/>
<input type="checkbox"/>	[3076\008] Secondary-WINS	<input type="text" value="0.0.0.0"/>
<input checked="" type="checkbox"/>	[3076\009] SEP-Card-Assignment	<input type="text" value="Any-SEP"/>
<input checked="" type="checkbox"/>	[3076\011] Tunneling-Protocols	<input type="text" value="IPSec"/>
<input checked="" type="checkbox"/>	[3076\012] IPSec-Sec-Association	

<input checked="" type="checkbox"/>	[3076\013] IPSec-Authentication	ESP-AES256-SHA
<input checked="" type="checkbox"/>	[3076\015] IPSec-Banner1	RADIUS
<input checked="" type="checkbox"/>	[3076\016] IPSec-Allow-Passwd-Store	Accesso riservato al personale auto
<input type="checkbox"/>	[3076\017] Use-Client-Address	Disallow
<input type="checkbox"/>	[3076\020] PPTP-Encryption	40/128-Enc & Stats-Req
<input type="checkbox"/>	[3076\021] L2TP-Encryption	40/128-Enc & Stats-Req
<input type="checkbox"/>	[3076\027] IPSec-Split-Tunnel-List	
<input checked="" type="checkbox"/>	[3076\028] IPSec-Default-Domain	prov.bz
<input type="checkbox"/>	[3076\029] IPSec-Split-DNS-Names	
<input checked="" type="checkbox"/>	[3076\030] IPSec-Tunnel-Type	Remote-Access
<input checked="" type="checkbox"/>	[3076\031] IPSec-Mode-Config	On
<input type="checkbox"/>	[3076\033] IPSec-User-Group-Lock	Off
<input type="checkbox"/>	[3076\034] IPSec-Over-UDP	Off
<input type="checkbox"/>	[3076\035] IPSec-Over-UDP-Port (4001..49151)	0



- [3076\036] IPSec-Banner2
- [3076\037] PPTP-MPPC-Compression
- [3076\038] L2TP-MPPC-Compression
- [3076\039] IPSec-IP-Compression
- [3076\040] IPSec-IKE-Peer-ID-Check
- [3076\041] IKE-Keep-Alives
- [3076\042] IPSec-Auth-On-Rekey
- [3076\045] Required-Client-Firewall-Vendor-Code (0..65535)
- [3076\046] Required-Client-Firewall-Product-Code
- [3076\047] Required-Client-Firewall-Description
- [3076\048] Require-HW-Client-Auth
- [3076\049] Require-Individual-User-Auth
- [3076\050] Authenticated-User-Idle-Timeout
- [3076\051] Cisco-IP-Phone-Bypass
- [3076\055] IPSec-Split-Tunneling-Policy


	Tunnel Everything	
<input type="checkbox"/>	[3076\056] IPSec-Required-Client-Firewall-Capability	None
<input type="checkbox"/>	[3076\057] IPSec-Client-Firewall-Filter-Name	
<input checked="" type="checkbox"/>	[3076\058] IPSec-Client-Firewall-Filter-Optional	FW-Optional
<input type="checkbox"/>	[3076\059] IPSec-Backup-Servers	Use-Backup-Server-List
<input type="checkbox"/>	[3076\060] IPSec-Backup-Server-List	
<input type="checkbox"/>	[3076\061] DHCP-Network-Scope	0.0.0.0
<input type="checkbox"/>	[3076\062] MS-Client-Intercept-DHCP-Configure-Message	No
<input type="checkbox"/>	[3076\063] MS-Client-Subnet-Mask	0.0.0.0
<input type="checkbox"/>	[3076\064] Allow-Network-Extension-Mode	No
<input type="checkbox"/>	[3076\065] Authorization-Type	None
<input type="checkbox"/>	[3076\066] Authorization-Required	Off
<input type="checkbox"/>	[3076\067] Authorization-DN-Field	
<input type="checkbox"/>	[3076\068] IKE-Keepalive-Confidence-Interval	0
<input type="checkbox"/>	[3076\069] WebVPN-Content-Filter-Parameters	Java/ActiveX

- [3076\071] WebVPN-Url-List
- [3076\072] WebVPN-Port-Forward-List
- [3076\073] WebVPN-Access-List
- [3076\075] Cisco-LEAP-Bypass
- [3076\076] WebVPN-Homepage
- [3076\077] Client-Type-Version-Limiting
- [3076\079] WebVPN-Port-Forwarding-Name
- [3076\080] IE-Proxy-Server
- [3076\081] IE-Proxy-Server-Policy
- [3076\082] IE-Proxy-Exception-List
- [3076\083] IE-Proxy-Bypass-Local
- [3076\084] IKE-Keepalive-Retry-Interval (2..10)
- [3076\085] Tunnel-Group-Lock
- [3076\086] Access-List-Inbound
- [3076\087] Access-List-Outbound

	<input type="text"/>
<input type="checkbox"/> [3076\088] Perfect-Forward-Secrecy-Enable	No ▾
<input type="checkbox"/> [3076\089] NAC-Enable	No ▾
<input type="checkbox"/> [3076\090] NAC-Status-Query-Timer (30..1800)	0
<input type="checkbox"/> [3076\091] NAC-Revalidation-Timer (300..86400)	0
<input type="checkbox"/> [3076\092] NAC-Default-ACL	0
<input type="checkbox"/> [3076\093] WebVPN-URL-Entry-Enable	No ▾
<input type="checkbox"/> [3076\094] WebVPN-File-Access-Enable	No ▾
<input type="checkbox"/> [3076\095] WebVPN-File-Server-Entry-Enable	No ▾
<input type="checkbox"/> [3076\096] WebVPN-File-Server-Browsing-Enable	No ▾
<input type="checkbox"/> [3076\097] WebVPN-Port-Forwarding-Enable	No ▾
<input type="checkbox"/> [3076\098] WebVPN-Outlook-Exchange-Proxy-Enable	No ▾
<input type="checkbox"/> [3076\099] WebVPN-Port-Forwarding-HTTP-Proxy	No ▾
<input type="checkbox"/> [3076\100] WebVPN-Auto-Applet-Download-Enable	No ▾
<input type="checkbox"/> [3076\101] WebVPN-Citrix-MetaFrame-Enable	No ▾

<input type="checkbox"/>	[3076\102] WebVPN-Apply-ACL	No
<input type="checkbox"/>	[3076\103] WebVPN-SSL-VPN-Client-Enable	No
<input type="checkbox"/>	[3076\104] WebVPN-SSL-VPN-Client-Required	No
<input type="checkbox"/>	[3076\105] WebVPN-SSL-VPN-Client-Keep-Installation	No
<input type="checkbox"/>	[3076\135] Strip-Realm	Off



<b>IETF RADIUS Attributes</b>		
<input type="checkbox"/>	[006] Service-Type	Call Check
<input type="checkbox"/>	[007] Framed-Protocol	Ascend ARA
<input type="checkbox"/>	[009] Framed-IP-Netmask	0.0.0.0
<input type="checkbox"/>	[010] Framed-Routing	None
<input type="checkbox"/>	[011] Filter-Id	<div style="border: 1px solid gray; height: 80px; width: 100%;"></div>
<input type="checkbox"/>	[012] Framed-MTU (64..65535)	64

[013] Framed-Compression

None

[014] Login-IP-Host

- NAS Specifies
- User Specifies
- Other

0.0.0.0

[015] Login-Service

Telnet

[016] Login-TCP-Port (0..65535)

0

[018] Reply-Message

[020] Callback-Id

[022] Framed-Route

[023] Framed-IPX-Network

- NAS Specifies
- Other

0

[024] State

[025] Class

OU=CONS\_PAB;

[027] Session-Timeout

0

[028] Idle-Timeout

0

[033] Proxy-State

[034] Login-LAT-Service

[035] Login-LAT-Node

[036] Login-LAT-Group

[037] Framed-AppleTalk-Link (0..65535)

0

[038] Framed-AppleTalk-Network (0..65535)

0

[039] Framed-AppleTalk-Zone

[062] Port-Limit

0

[063] Login-LAT-Port

[064] Tunnel-Type

Tag  Value

	Tag	2	Value	
<input type="checkbox"/>	[065] Tunnel-Medium-Type			
	Tag	1	Value	
	Tag	2	Value	
<input type="checkbox"/>	[081] Tunnel-Private-Group-ID			
	Tag	1	Value	
	Tag	2	Value	

