

Show Commands

counters

Syntax `counters`

Context `show>snmp`

Description This command displays SNMP counters information. SNMP counters will continue to increase even when SNMP is shut down. Some internal modules communicate using SNMP packets.

Output **Counters Output** — The following table describes SNMP counters output fields.

Table 30: Counters Output Fields

| Label | Description |
|----------------------------------|--|
| <code>in packets</code> | Displays the total number of messages delivered to SNMP from the transport service. |
| <code>in gets</code> | Displays the number of SNMP get request PDUs accepted and processed by SNMP. |
| <code>in getnexts</code> | Displays the number of SNMP get next PDUs accepted and processed by SNMP. |
| <code>in sets</code> | Displays the number of SNMP set request PDUs accepted and processed by SNMP. |
| <code>out packets</code> | Displays the total number of SNMP messages passed from SNMP to the transport service. |
| <code>out get responses</code> | Displays the number of SNMP get response PDUs generated by SNMP. |
| <code>out traps</code> | Displays the number of SNMP Trap PDUs generated by SNMP. |
| <code>variables requested</code> | Displays the number of MIB objects requested by SNMP. |
| <code>variables set</code> | Displays the number of MIB objects set by SNMP as the result of receiving valid SNMP set request PDUs. |

Sample Output

```
A:ALA-1# show snmp counters
=====
SNMP counters:
=====
  in packets : 463
```

```

-----
      in gets      : 93
      in getnexts : 0
      in sets     : 370
      out packets: 463
-----
      out get responses : 463
      out traps        : 0
      variables requested: 33
      variables set     : 497
=====
A:ALA-1#

```

counters

- Syntax** **counters**
- Context** show>snmp>streaming
- Description** This command displays counters information for the proprietary SNMP streaming protocol. Output: Counters Output - The following table describes SNMP streaming counters output fields.
- Output** **Counters Output** — The following table describes SNMP streaming counters output fields.

Table 31: Counters Output Fields

| Label | Description |
|---------------|---|
| in getTables | Displays the number of GetTable request packets received. |
| in getManys | Displays the number of GetMany request packets received. |
| out responses | Displays the number of response packets sent. |

Sample Output

```

*A:Dut-B# show snmp streaming counters
=====
STREAMING counters:
=====
      in getTables  : 772
      in getManys   : 26
-----
      out responses : 848
=====

```

information

| | |
|--------------------|---|
| Syntax | information |
| Context | show>system |
| Description | This command lists the SNMP configuration and statistics. |
| Output | System Information Output Fields — The following table describes system information output fields. |

Table 32: Show System Information Output Fields

| Label | Description |
|------------------------|---|
| System Name | The name configured for the device. |
| System Contact | The text string that identifies the contact name for the device. |
| System Location | The text string that identifies the location of the device. |
| System Coordinates | The text string that identifies the system coordinates for the device location. For example, "37.390 -122.0550" is read as latitude 37.390 north and longitude 122.0550 west. |
| System Up Time | The time since the last reboot. |
| SNMP Port | The port which SNMP sends responses to management requests. |
| SNMP Engine ID | The ID for either the local or remote SNMP engine to uniquely identify the SNMPv3 node. |
| SNMP Max Message Size | The maximum size SNMP packet generated by this node. |
| SNMP Admin State | Enabled — SNMP is administratively enabled. Disabled — SNMP is administratively disabled. |
| SNMP Oper State | Enabled — SNMP is operationally enabled. Disabled — SNMP is operationally disabled. |
| SNMP Index Boot Status | Persistent — Persistent indexes at the last system reboot was enabled. Disabled — Persistent indexes at the last system reboot was disabled. |
| SNMP Sync State | The state when the synchronization of configuration files between the primary and secondary CPMs finish. |
| Telnet/SSH/FTP Admin | Displays the administrative state of the Telnet, SSH, and FTP sessions. |

Table 32: Show System Information Output Fields (Continued)

| Label | Description |
|-------------------------|--|
| Telnet/SSH/FTP Oper | Displays the operational state of the Telnet, SSH, and FTP sessions. |
| BOF Source | The boot location of the BOF. |
| Image Source | <p><code>primary</code> – Specifies whether the image was loaded from the primary location specified in the BOF.</p> <p><code>secondary</code> – Specifies whether the image was loaded from the secondary location specified in the BOF.</p> <p><code>tertiary</code> – Specifies whether the image was loaded from the tertiary location specified in the BOF.</p> |
| Config Source | <p><code>primary</code> – Specifies whether the configuration was loaded from the primary location specified in the BOF.</p> <p><code>secondary</code> – Specifies whether the configuration was loaded from the secondary location specified in the BOF.</p> <p><code>tertiary</code> – Specifies whether the configuration was loaded from the tertiary location specified in the BOF.</p> |
| Last Booted Config File | Displays the URL and filename of the configuration file used for the most recent boot. |
| Last Boot Cfg Version | Displays the version of the configuration file used for the most recent boot. |
| Last Boot Config Header | Displays header information of the configuration file used for the most recent boot. |
| Last Boot Index Version | Displays the index version used in the most recent boot. |
| Last Boot Index Header | Displays the header information of the index used in the most recent boot. |
| Last Saved Config | Displays the filename of the last saved configuration. |

Table 32: Show System Information Output Fields (Continued)

| Label | Description |
|-------------------------|---|
| Time Last Saved | Displays the time the configuration was most recently saved. |
| Changes Since Last Save | Yes – The configuration changed since the last save. No – The configuration has not changed since the last save. |
| Time Last Modified | Displays the time of the last modification. |
| Max Cfg/BOF Backup Rev | The maximum number of backup revisions maintained for a configuration file. This value also applies to the number of revisions maintained for the BOF file. |
| Cfg-OK Script | URL – The location and name of the CLI script file executed following successful completion of the boot-up configuration file execution. N/A – No CLI script file is executed. |
| Cfg-OK Script Status | Successful/Failed – The results from the execution of the CLI script file specified in the Cfg-OK Script location. Not used – No CLI script file was executed. |
| Cfg-Fail Script | URL – The location and name of the CLI script file executed following a failed boot-up configuration file execution. Not used – No CLI script file was executed. |
| Cfg-Fail Script Status | Successful/Failed – The results from the execution of the CLI script file specified in the Cfg-Fail Script location. Not used – No CLI script file was executed. |
| Management IP address | The Management IP address of the node. |
| DNS Server | The DNS address of the node. |
| DNS Domain | The DNS domain name of the node. |
| BOF Static Routes | To – The static route destination. Next Hop – The next hop IP address used to reach the destination. Metric – Displays the priority of this static route versus other static routes. None – No static routes are configured. |

Sample Output

```
A:ALA-1# show system information
=====
System Information
=====
System Name           : ALA-1
System Type           : 7750 SR-12
System Version        : B-0.0.I1204
System Contact        :
System Location       :
System Coordinates    :
System Active Slot    : A
System Up Time        : 1 days, 02:12:57.84 (hr:min:sec)

SNMP Port             : 161
SNMP Engine ID        : 0000197f00000479ff000000
SNMP Max Message Size : 1500
SNMP Admin State      : Enabled
SNMP Oper State       : Enabled
SNMP Index Boot Status : Not Persistent
SNMP Sync State       : OK

Telnet/SSH/FTP Admin  : Enabled/Enabled/Disabled
Telnet/SSH/FTP Oper   : Up/Up/Down

BOF Source            : cf1:
Image Source          : primary
Config Source         : primary
Last Booted Config File: ftp://172.22.184.249/./debby-sim1/debby-sim1-config.cfg
Last Boot Cfg Version : THU FEB 15 16:58:20 2007 UTC
Last Boot Config Header: # TiMOS-B-0.0.I1042 both/i386 Alcatel-Lucent SR 7750
                        Copyright (c) 2000-2007 Alcatel-Lucent. # All rights
                        reserved. All use subject to applicable license
                        agreements. # Built on Sun Feb 11 19:26:23 PST 2007 by
                        builder in /rel0.0/I1042/panos/main # Generated THU
                        FEB 11 16:58:20 2007 UTC

Last Boot Index Version: N/A
Last Boot Index Header : # TiMOS-B-0.0.I1042 both/i386 Alcatel-Lucent SR 7750
                        Copyright (c) 2000-2007 Alcatel-Lucent. # All rights
                        reserved. All use subject to applicable license
                        agreements. # Built on Sun Feb 11 19:26:23 PST 2007 by
                        builder in /rel0.0/I1042/panos/main # Generated THU
                        FEB 15 16:58:20 2007 UTC

Last Saved Config     : N/A
Time Last Saved       : N/A
Changes Since Last Save: No
Max Cfg/BOF Backup Rev : 5
Cfg-OK Script         : N/A
Cfg-OK Script Status  : not used
Cfg-Fail Script       : N/A
Cfg-Fail Script Status : not used

Management IP Addr    : 192.168.2.121/20
DNS Server            : 192.168.1.246
DNS Domain            : eng.timetra.com
BOF Static Routes     :
```

access-group

Syntax `access-group group-name`

Context `show>system>security`

Description This command displays access-group information.

Output **System Information Output** — The following table describes the access-group output fields.

Table 33: Show System Security Access-Group Output Fields

| Label | Description |
|----------------------|---|
| Group name | The access group name. |
| Security model | The security model required to access the views configured in this node. |
| Security level | Specifies the required authentication and privacy levels to access the views configured in this node. |
| Read view | Specifies the view to read the MIB objects. |
| Write view | Specifies the view to configure the contents of the agent. |
| Notify view | Specifies the view to send a trap about MIB objects. |
| No. of access groups | The total number of configured access groups. |

Sample Output

```
A:ALA-1# show system security access-group
=====
Access Groups
=====
group name      security  security  read      write     notify
model          level    view      view      view
-----
snmp-ro        snmpv1   none      no-security      no-security
snmp-ro        snmpv2c  none      no-security      no-security
snmp-rw        snmpv1   none      no-security      no-security
snmp-rw        snmpv2c  none      no-security      no-security
snmp-rwa       snmpv1   none      iso              iso
snmp-rwa       snmpv2c  none      iso              iso
snmp-trap      snmpv1   none      no-security      iso
snmp-trap      snmpv2c  none      no-security      iso
-----
No. of Access Groups: 8
=====
A:ALA-1#

A:ALA-1# show system security access-group detail
```

```

=====
Access Groups
=====
group name      security  security  read      write     notify
                model    level    view      view      view
-----
snmp-ro        snmpv1   none      no-security          no-security
-----
No. of Access Groups:
...
=====
A:ALA-1#

```

authentication

- Syntax** **authentication [statistics]**
- Context** show>system>security
- Description** This command displays authentication information.
- Output** **Authentication Output** — The following table describes the authentication output fields.

| Label | Description |
|----------------------|--|
| sequence | The authentication order in which password authentication, authorization, and accounting is attempted among RADIUS, TACACS+, and local passwords. |
| server address | The address of the RADIUS, TACACS+, or local server. |
| status | The status of the server. |
| type | The type of server. |
| timeout (secs) | Number of seconds the server will wait before timing out. |
| single connection | Specifies whether a single connection is established with the server. The connection is kept open and is used by all the TELNET/SSH/FTP sessions for AAA operations. |
| retry count | The number of attempts to retry contacting the server. |
| radius admin status | The administrative status of the RADIUS protocol operation. |
| tacplus admin status | The administrative status of the TACACS+ protocol operation. |

| Label | Description (Continued) |
|----------------|--|
| health check | Specifies whether the RADIUS and TACACS+ servers will be periodically monitored. Each server will be contacted every 30 seconds. If in this process a server is found to be unreachable, or a previously unreachable server starts responding, based on the type of the server, a trap will be sent. |
| No. of Servers | The total number of servers configured. |

Sample Output

```
A:ALA-49>show>system>security# authentication
=====
Authentication                sequence : radius tacplus local
=====
server address  status  type    timeout(secs)  single connection  retry count
-----
10.10.10.103    up      radius  5              n/a                 5
10.10.0.1       up      radius  5              n/a                 5
10.10.0.2       up      radius  5              n/a                 5
10.10.0.3       up      radius  5              n/a                 5
-----
radius admin status : down
tacplus admin status : up
health check        : enabled
-----
No. of Servers: 4
=====
A:ALA-49>show>system>security#
```

password-options

| | |
|--------------------|--|
| Syntax | password-options |
| Context | show>system>security |
| Description | This command displays password options. |
| Output | Password-Options Output — The following table describes password-options output fields. |

| Label | Description |
|--|---|
| Password aging in days | Number of days a user password is valid before the user must change his password. |
| Number of invalid attempts permitted per login | Displays the maximum number of unsuccessful login attempts allowed for a user. |
| Time in minutes per login attempt | Displays the time in minutes that user is to be locked out. |

| Label | Description |
|--|--|
| Lockout period (when threshold breached) | Displays the number of minutes the user is locked out if the threshold of unsuccessful login attempts has exceeded. |
| Authentication order | Displays the most preferred method to authenticate and authorize a user. |
| Configured complexity options | Displays the complexity requirements of locally administered passwords, HMAC-MD5-96, HMAC-SHA-96 and DES-keys configured in the authentication section. |
| Minimum password length | Displays the minimum number of characters required in the password. |

Sample Output

```
A:ALA-48>show>system>security# password-options
=====
Password Options
=====
Password aging in days                : 365
Number of invalid attempts permitted per login : 5
Time in minutes per login attempt      : 5
Lockout period (when threshold breached) : 20
Authentication order                  : radius tacplus local
Configured complexity options          :
Minimum password length                 : 8
=====
A:ALA-48>show>system>security#
```

per-peer-queuing

| | |
|--------------------|--|
| Syntax | per-peer-queuing |
| Context | show>system>security |
| Description | This command displays displays the number of queues in use by the Qchip, which in turn is used by PPQ, CPM filter, SAP, etc. |

Output **Per-Peer_Queueing Output** — The following table describes the per-peer-queueing output fields.

| Label | Description |
|----------------------|--|
| Per Peer Queueing | Displays whether per-peer-queueing is enabled or disabled. When enabled, a peering session is established and the router will automatically allocate a separate CPM hardware queue for that peer. When disabled, no hardware queueing per peer occurs. |
| Total Num of Queues | Displays the total number of CPM hardware queues. |
| Num of Queues In Use | Displays the number of CPM hardware queues that are in use. |

Sample Output

```
A:ALA-48>show>system>security# per-peer-queueing
=====
CPM Hardware Queueing
=====
Per Peer Queueing      : Enabled
Total Num of Queues    : 8192
Num of Queues In Use   : 0
=====
A:ALA-48>show>system>security#
```

profile

- Syntax** `profile [profile-name]`
- Context** `show>system>security`
- Description** This command displays user profiles for CLI command tree permissions.
- Parameters** *profile-name* — Specify the profile name to display information about a single user profile. If no profile name is displayed, the entire list of profile names are listed.
- Output** **Profile Output** — The following table describes the profile output fields.

| Label | Description |
|--------------|--|
| User Profile | <p><code>default</code> — The action to be given to the user profile if none of the entries match the command.</p> <p><code>administrative</code> — specifies the administrative state for this profile.</p> |
| Def. Action | <p><code>none</code> — No action is given to the user profile when none of the entries match the command.</p> <p><code>permit-all</code> — The action to be taken when an entry matches the command.</p> |
| Entry | <code>10 - 80</code> — Each entry represents the configuration for a system user. |
| Description | A text string describing the entry. |

| Label | Description |
|---------------|--|
| Match Command | <p><code>administrative</code> – Enables the user to execute all commands.</p> <p><code>configure system security</code> – Enables the user to execute the config system security command.</p> <p><code>enable-admin</code> – Enables the user to enter a special administrative mode by entering the enable-admin command.</p> <p><code>exec</code> – Enables the user to execute (exec) the contents of a text file as if they were CLI commands entered at the console.</p> <p><code>exit</code> – Enables the user to execute the exit command.</p> <p><code>help</code> – Enables the user to execute the help command.</p> <p><code>logout</code> – Enables the user to execute the logout command.</p> <p><code>password</code> – Enables the user to execute the password command.</p> <p><code>show config</code> – Enables the user to execute the show config command.</p> <p><code>show</code> – Enables the user to execute the show command.</p> <p><code>show system security</code> – Enables the user to execute the show system security command.</p> |
| Action | <p><code>permit</code> – Enables the user access to all commands.</p> <p><code>deny-all</code> – Denies the user access to all commands.</p> |

```
A:ALA-48>config>system>snmp# show system security profile
```

```
=====
```

```
User Profile
```

```
=====
```

```
User Profile : test
```

```
Def. Action  : none
```

```
-----
```

```
Entry       : 1
```

```
Description :
```

```
Match Command:
```

```
Action      : unknown
```

```
=====
```

```
User Profile : default
```

```
Def. Action  : none
```

```
-----
```

```
Entry       : 10
```

```
Description :
```

```
Match Command: exec
```

```
Action      : permit
```

```
-----
```

```
Entry       : 20
```

```
Description :
```

```
Match Command: exit
```

Show Commands

```
Action      : permit
-----
Entry       : 30
Description :
Match Command: help
Action      : permit
-----
...
-----
Entry       : 80
Description :
Match Command: enable-admin
Action      : permit
=====

User Profile : administrative
Def. Action  : permit-all
-----
Entry       : 10
Description :
Match Command: configure system security
Action      : permit
-----
Entry       : 20
Description :
Match Command: show system security
Action      : permit
=====
-----
No. of profiles: 3
=====
A:ALA-48>config>system>snmp#
```

snmp

- Syntax** **snmp**
- Context** show>system>security
- Description** This command enables the context to show SNMP information.

community

- Syntax** **community** [*community-string*]
- Context** show>system>security>snmp
- Description** This command lists SNMP communities and characteristics. Including the *community-name* parameter modifies the output to include all details for the specified community, including the source IP address list and validation failure counters.
- Output** **Community Output** — The following table describes the community output fields.

Sample Output

Table 34: Show Community Output Fields

| Label | Description |
|-------------------|--|
| Community | The community string name for SNMPv1 and SNMPv2c access only. |
| Access | <p>r – The community string allows read-only access.</p> <p>rw – The community string allows read-write access.</p> <p>rwa – The community string allows read-write access.</p> <p>mgmt – The unique SNMP community string assigned to the management router.</p> <p>vpls-mgmt – The unique SNMP community string assigned for vpls management</p> |
| View | The view name. |
| Version | The SNMP version. |
| Group Name | The access group name. |
| src-access-list | The name of the list of source IP addresses that are allowed to use the community, as configured using the community configuration command. |
| authFailures | The number of SNMP requests that have failed validation using this community . |
| No of Communities | The total number of configured community strings. |

Note: The system-created communities that begin with “cli-” are only used for internal CLI management purposes and are not exposed to external SNMP access.

```
A:ALA-1# show system security snmp community

=====
Communities
=====
community      access  view          version  group name
-----
cli-li-readwrite  n/a    li-view       v2c     cli-li-readwrite
cli-readonly     r      iso           v2c     cli-readonly
cli-readwrite    rw     iso           v2c     cli-readwrite
my-privatel     rw     iso           v1 v2c  snmp-rwa
my-public2      r      no-security   v1 v2c  snmp-ro
test-123        rwa   n/a           v2c     snmp-trap
-----
No. of Communities: 6
=====
A:ALA-1#
```

```
A:ALA-1# show system security snmp community "my-public2"
=====
Communities
=====
community          access view          version  group name
                src-access-list
-----
my-public2         r          no-security    v1 v2c  snmp-ro
                my-list1          5
=====
A:ALA-1#
```

src-access-list

- Syntax** `src-access-list [list-name]`
- Context** `show>system>security>snmp`
- Description** This command displays source access lists and the hosts for each. Including the *list-name* parameter modifies the output show only the specified **src-access-list**.
- Output** **Source Access List Output** — The following table describes the source access list output fields.

Sample Output

Table 35: Show Source Access List Output Fields

| Label | Description |
|--------------------|--|
| List Name | The name of the src-access-list . |
| Host Name | The name of the src-host . |
| Host Address | The IP address of the src-host . |
| Total Access Lists | The total number of source access lists displayed. |

```
A:ALA-1# show system security snmp src-access-list
=====
Source Access Lists
=====
List Name
  HostName          Host Address
-----
L1
  H1                100.100.100.1
  H2                100.100.100.2
L2
  HA                100.100.101.1
  HB                100.100.101.2
-----
Total Access Lists: 2
=====
```

```

A:ALA-1#

A:ALA-1# show system security snmp src-access-list L1
=====
Source Access Lists
=====
List Name
  HostName                Host Address
-----
L1
  H1                      100.100.100.1
  H2                      100.100.100.2
-----
Total Access Lists: 1
=====
A:ALA-1#

```

ssh

| | |
|--------------------|---|
| Syntax | ssh |
| Context | show>system>security |
| Description | This command displays all the SSH sessions as well as the SSH status and fingerprint. |
| Output | SSH Options Output — The following table describes SSH output fields. |

Table 36: Show SSH Output Fields

| Label | Description |
|------------------------|--|
| SSH status | SSH is enabled — Displays that SSH server is enabled. SSH is disabled — Displays that SSH server is disabled. |
| Key fingerprint | The key fingerprint is the server's identity. Clients trying to connect to the server verify the server's fingerprint. If the server fingerprint is not known, the client may not continue with the SSH session since the server might be spoofed. |
| Connection | The IP address of the connected router(s) (remote client). |
| Encryption | des — Data encryption using a private (secret) key. 3des — An encryption method that allows proprietary information to be transmitted over untrusted networks. |
| Username | The name of the user. |
| Number of SSH sessions | The total number of SSH sessions. |

Sample output

```
A:ALA-7# show system security ssh
SSH is enabled
Key fingerprint: 34:00:f4:97:05:71:aa:b1:63:99:dc:17:11:73:43:83
=====
Connection      Encryption      Username
=====
192.168.5.218    3des            admin
-----
Number of SSH sessions : 1
=====
A:ALA-7#
```

```
A:ALA-49>config>system>security# show system security ssh

SSH is disabled

A:ALA-49>config>system>security#
```

user

- Syntax** **users** [*user-id*] [*detail*]
- Context** show>system>security
- Description** This command displays user information.
- Output** **User Output** — The following table describes user information output fields.

Table 37: Show User Output Fields

| Label | Description |
|------------------|--|
| User ID | The name of a system user. |
| Need New PWD | Yes — The user must change his password at the next login. |
| | No — The user is not forced to change his password at the next login. |
| User Permission | Console — Specifies whether the user is permitted console/Telnet access. |
| | FTP — Specifies whether the user is permitted FTP access. |
| | SNMP — Specifies whether the user is permitted SNMP access. |
| Password expires | The date on which the current password expires. |
| Attempted logins | The number of times the user has attempted to login irrespective of whether the login succeeded or failed. |
| Failed logins | The number of unsuccessful login attempts. |

Table 37: Show User Output Fields (Continued)

| Label | Description |
|-------------|--|
| Local Conf. | Y — Password authentication is based on the local password database. N — Password authentication is not based on the local password database. |

Sample Output

```
A:ALA-1# show system security user
=====
Users
=====
user id          need   user permissions  password   attempted  failed  local
                  new pwd console ftp snmp   expires   logins   logins   conf
-----
admin            n      y      n   n   never    2        0        y
testuser        n      n      n   y   never    0        0        y
-----
Number of users : 2
```

view

| | |
|--------------------|--|
| Syntax | view [<i>view-name</i>] [<i>detail</i>] |
| Context | show>system>security |
| Description | This command lists one or all views and permissions in the MIB-OID tree. |
| Output | System Security View Output — The following table describes system security view output fields. |

Table 38: Show System Security View Output Fields

| Label | Description |
|------------|--|
| View name | The name of the view. Views control the accessibility of a MIB object within the configured MIB view and subtree. |
| OID tree | The Object Identifier (OID) value. OIDs uniquely identify MIB objects in the subtree. |
| Mask | The mask value and the mask type, along with the <i>oid-value</i> configured in the view command, determines the access of each sub-identifier of an object identifier (MIB subtree) in the view. |
| Permission | Included — Specifies to include MIB subtree objects. Excluded — Specifies to exclude MIB subtree objects. |

Table 38: Show System Security View Output Fields (Continued)

| Label | Description |
|--------------|---------------------------------------|
| No. of Views | The total number of configured views. |
| Group name | The access group name. |

Sample Output

```
A:ALA-1# show system security view
=====
Views
=====
view name          oid tree          mask          permission
-----
iso                1                included
no-security        1                included
no-security        1.3.6.1.6.3      excluded
no-security        1.3.6.1.6.3.10.2.1 included
no-security        1.3.6.1.6.3.11.2.1 included
no-security        1.3.6.1.6.3.15.1.1 included
-----
No. of Views: 6
=====
A:ALA-1#
```

```
A:ALA-1# show system security view no-security detail
=====
Views
=====
view name          oid tree          mask          permission
-----
no-security        1                included
no-security        1.3.6.1.6.3      excluded
no-security        1.3.6.1.6.3.10.2.1 included
no-security        1.3.6.1.6.3.11.2.1 included
no-security        1.3.6.1.6.3.15.1.1 included
-----
No. of Views: 5
=====
no-security used in
=====
group name
-----
snmp-ro
snmp-rw
=====
A:ALA-1#
```