

```
*****
7/16/2015 18:33:12 PM Target: 94:b4:0f:c3:f8:44 Command: show tech-support supplemental
*****
show clock

Current Time      :2015-07-16 18:33:02
end of show clock
=====

show alert global

Client Alerts
-----
Timestamp Type  MAC Address  Description  Access Point
-----
end of show alert global
=====

show stats global

Swarm Global Stats
-----
Timestamp  Clients  Frames [Out] (fps)  Frames [In] (fps)  Throughput [Out] (bps)  Throughput [In] (bps)
-----
1437049975 2        1                  1                  4044                  2285
1437049945 2        2                  3                  6724                  3900
1437049915 2        3                  3                  6841                  4201
1437049885 2        4                  5                  8284                  5334
1437049854 2        4                  4                  7737                  4871
1437049824 2        11                 9                  72773                 8417
1437049794 2        3                  4                  7390                  4513
1437049763 2        7                  7                  15321                 8814
1437049733 2        3                  4                  7297                  4365
1437049702 2        5                  5                  9069                  5954
1437049672 2        4                  4                  8012                  5082
1437049642 2        4                  4                  7838                  5077
1437049612 2        4                  4                  7306                  4589
1437049581 2        8                  8                  19322                 10679
Access Point Heatmap
-----
Access Points      Utilization  Noise  Errors
-----
94:b4:0f:c3:f8:44  good        poor   good
Client Heatmap
-----
Clients  Signal  Speed  IP Address
-----
end of show stats global
=====

show dhcp-allocation

-----/etc/dnsmasq.conf-----
listen-address=127.0.0.1
addn-hosts=/etc/ld_eth_hosts
addn-hosts=/etc/ld_ppp_hosts
dhcp-src=172.31.98.1
dhcp-leasefile=/tmp/dnsmasq.leases
dhcp-authoritative
filterwin2k
#magic-vlan
{
    vlan-id=3333
    dhcp-range=172.31.98.3,172.31.99.254,255.255.254.0,12h
    dhcp-option=1,255.255.254.0
    dhcp-option=3,172.31.98.1
    dhcp-option=6,10.253.58.15
    dhcp-option=15,capitalbank.kz
    dhcp-option=54,172.31.98.1
}
-----/tmp/dnsmasq.leases-----
1437092722 5c:2e:59:2b:e7:77 172.31.99.2 3333 android-25cd4dfb7eda6b74 01:5c:2e:59:2b:e7:77
1437092677 e0:b9:a5:a7:de:e9 172.31.99.188 3333 Jan-PC 01:e0:b9:a5:a7:de:e9
end of show dhcp-allocation
=====

show ap debug radius-statistics

RADIUS Statistics
-----
Statistics      InternalServer
-----
In Service: Management Auth  Not used
In Service: instant         Not used
Accounting Requests         0
Raw Requests                0
PAP Requests                0
CHAP Requests               0
MS-CHAP Requests           0
MS-CHAPv2 Requests         0
Mismatch Response           0
Invalid Secret              0
Access-Accept               0
Access-Reject               0
Accounting-Response         0
Access-Challenge            0
Unknown Response code       0
Timeouts                    0
```


16.07.2015

Console

Jul 16 18:23:58 awc[1551]: isc_read: 1695: fail ret=-2

Jul 16 18:23:58 awc[1551]: Message over SSL from device.arubanetworks.com, SSL_read() returned -1, errstr=Success, Message is "", AWC response: (null)

Jul 16 18:23:58 awc[1551]: parse_awc_header: 779: ssl_read from device.arubanetworks.com failure -1 error_count 4

Jul 16 18:23:59 awc[1551]: isc_read: 1695: fail ret=-2

Jul 16 18:23:59 awc[1551]: Message over SSL from device.arubanetworks.com, SSL_read() returned -1, errstr=Success, Message is "", AWC response: (null)

Jul 16 18:23:59 awc[1551]: parse_awc_header: 779: ssl_read from device.arubanetworks.com failure -1 error_count 5

Jul 16 18:24:00 awc[1551]: isc_read: 1695: fail ret=-2

Jul 16 18:24:00 awc[1551]: Message over SSL from device.arubanetworks.com, SSL_read() returned -1, errstr=Success, Message is "", AWC response: (null)

Jul 16 18:24:00 awc[1551]: parse_awc_header: 779: ssl_read from device.arubanetworks.com failure -1 error_count 6

Jul 16 18:24:01 awc[1551]: isc_read: 1695: fail ret=-2

Jul 16 18:24:01 awc[1551]: Message over SSL from device.arubanetworks.com, SSL_read() returned -1, errstr=Success, Message is "", AWC response: (null)

Jul 16 18:24:01 awc[1551]: parse_awc_header: 779: ssl_read from device.arubanetworks.com failure -1 error_count 7

Jul 16 18:24:02 awc[1551]: isc_read: 1695: fail ret=-2

Jul 16 18:24:02 awc[1551]: Message over SSL from device.arubanetworks.com, SSL_read() returned -1, errstr=Success, Message is "", AWC response: (null)

Jul 16 18:24:02 awc[1551]: parse_awc_header: 779: ssl_read from device.arubanetworks.com failure -1 error_count 8

Jul 16 18:24:03 awc[1551]: isc_read: 1695: fail ret=-2

Jul 16 18:24:03 awc[1551]: Message over SSL from device.arubanetworks.com, SSL_read() returned -1, errstr=Success, Message is "", AWC response: (null)

Jul 16 18:24:03 awc[1551]: parse_awc_header: 779: ssl_read from device.arubanetworks.com failure -1 error_count 9

Jul 16 18:24:04 awc[1551]: isc_read: 1695: fail ret=-2

Jul 16 18:24:04 awc[1551]: Message over SSL from device.arubanetworks.com, SSL_read() returned -1, errstr=Success, Message is "", AWC response: (null)

Jul 16 18:24:04 awc[1551]: parse_awc_header: 779: ssl_read from device.arubanetworks.com failure -1 error_count 10

Jul 16 18:24:06 awc[1551]: isc_read: 1695: fail ret=-2

Jul 16 18:24:06 awc[1551]: isc_exit: 603: disconnected

Jul 16 18:24:47 syslog: User admin IP 172.31.98.2 login by web UI successfully

Jul 16 18:24:48 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:25:19 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:25:51 awc[1551]: awc_init_connection: 2004: connecting to device.arubanetworks.com:443

Jul 16 18:25:52 awc[1551]: tcp_connect: 163: recv timeout set to 5

Jul 16 18:25:52 awc[1551]: tcp_connect: 170: send timeout set to 5

Jul 16 18:25:52 awc[1551]: awc_init_connection: 2043: connected to device.arubanetworks.com:443

ction: Error code is -1:unknown error number

Jul 16 18:25:57 awc[1551]: isc_init failed

Jul 16 18:26:00 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:26:31 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:28:00 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:29:01 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:29:54 awc[1551]: isc_init: 2276: Start connecting to Activate without cert authentication

Jul 16 18:29:54 awc[1551]: awc_init_connection: 2004: connecting to device.arubanetworks.com:443

Jul 16 18:29:55 awc[1551]: tcp_connect: 163: recv timeout set to 5

Jul 16 18:29:55 awc[1551]: tcp_connect: 170: send timeout set to 5

Jul 16 18:29:55 awc[1551]: awc_init_connection: 2043: connected to device.arubanetworks.com:443

Jul 16 18:29:55 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:30:00 awc[1551]: Failed to establish SSL connection: Error code is -1:unknown error number

Jul 16 18:30:00 awc[1551]: isc_init failed

Jul 16 18:30:03 syslog: process_msg_ref: 21: got msg_ref of len 210705 and body '/tmp/.cli_msg_eQsTcI'

Jul 16 18:30:03 syslog: process_msg_ref: 34: opening '/tmp/.cli_msg_eQsTcI'

Jul 16 18:30:03 syslog: process_msg_ref: 39: reading large msg

Jul 16 18:30:03 syslog: process_msg_ref: 42: read large msg of 210704 bytes

Jul 16 18:30:04 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:31:00 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:31:39 syslog: process_msg_ref: 21: got msg_ref of len 4807 and body '/tmp/.cli_msg_tnsnOK'

Jul 16 18:31:39 syslog: process_msg_ref: 34: opening '/tmp/.cli_msg_tnsnOK'

Jul 16 18:31:39 syslog: process_msg_ref: 39: reading large msg

Jul 16 18:31:39 syslog: process_msg_ref: 42: read large msg of 4806 bytes

Jul 16 18:32:00 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:32:25 awc[1551]: isc_init: could not resolve 'device.arubanetworks.com'

Jul 16 18:32:25 awc[1551]: isc_init failed

Jul 16 18:32:30 syslog: check_sid_type: sid check type, result-'0 admin'

Jul 16 18:33:02 syslog: check_sid_type: sid check type, result-'0 admin'

end of show log ap-debug

=====

show interface counters

bond0 is up, line protocol is up

Hardware is Gigabit Ethernet, address is 94:b4:0f:c3:f8:44

Speed unknown, duplex unknown

Received packets1181

Received bytes105351

Receive dropped0

Receive errors0

Receive missed errors0

Receive overrun errors0

Receive frame errors0

Receive CRC errors0

Receive length errors0

Transmitted packets1096

Transmitted bytes82568

Transmitted dropped0

Transmission errors0

Lost carrier0

end of show interface counters

=====

show port status

Port Status

PortTypeAdmin-StateOper-StateSTP-State

bond0GEupupN/A

end of show port status

=====

show external-captive-portal

External Captive Portal

Name	Server	Port	Url	Auth Text	Redirect Url	Server Fail Through	Disable Auto Whitelist	Use HTTPs	In Use	Redirect Mode
default	localhost	80	/	Authenticated		Disable	Enable	Yes	No	Yes

```
end of show external-captive-portal
=====

show ale config

ALE Config
-----
Type                Value
----                -
ale-server
ale-report-interval 30
end of show ale config
=====

show ale status

ALE Status
-----
Type                Value
----                -
ale login status    False
ale login status code
ale fail times      0
ale request state    Idle
ale rssi post request buffered 0
ale free to send count 4
end of show ale status
=====

show clock

Current Time      :2015-07-16 18:33:02
end of show clock
=====
```