

NGWC 5760和3850 WLC本地EAP身份验证配置示例

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简介

本文档介绍为无线网络用户配置思科新一代无线控制器(NGWC)5760和3850无线LAN控制器(WLC)以进行本地可扩展身份验证协议(EAP)身份验证的分步过程。本文档中使用的身份验证方法是PEAP-MSChapv2，它是请求方中最常用的方法之一。

先决条件

要求

Cisco建议您在尝试此配置之前满足以下要求：

- 具有WLC和轻量接入点(LAP)的基本知识。本文档不介绍5760和3850 WLC的启动配置。有关此特定任务的详细信息，请访问[支持论坛上的WLC 5760和3850入门](#)。
- 具有身份验证、授权和记帐(AAA)服务器的功能知识。
- 全面了解无线网络和无线安全问题。
- 本文档假设无线接入点已加入WLC 5760和/或3850。
- 本文档假设已针对所使用的身份验证方法正确配置了请求方。

使用的组件

本文档中的信息基于以下软件和硬件版本：

- 为了从5760和3850上的GUI中获益，并运行最新的代码，请确保使用代码03.02.02.SE.150-1.EX2或更高版本。（有效期为2013年6月25日。）
- 本文档中使用的接入点(AP)是AP1142N。
- 本文档中使用的请求方是Microsoft(MS)Windows 7企业版，带有无线网卡TP-Link n600双频USB适配器和Cisco Anyconnect版本3.1。

本文档中的信息都是基于特定实验室环境中的设备编写的。本文档中使用的所有设备最初均采用原始（默认）配置。如果您使用的是真实网络，请确保您已经了解所有命令的潜在影响。

背景信息

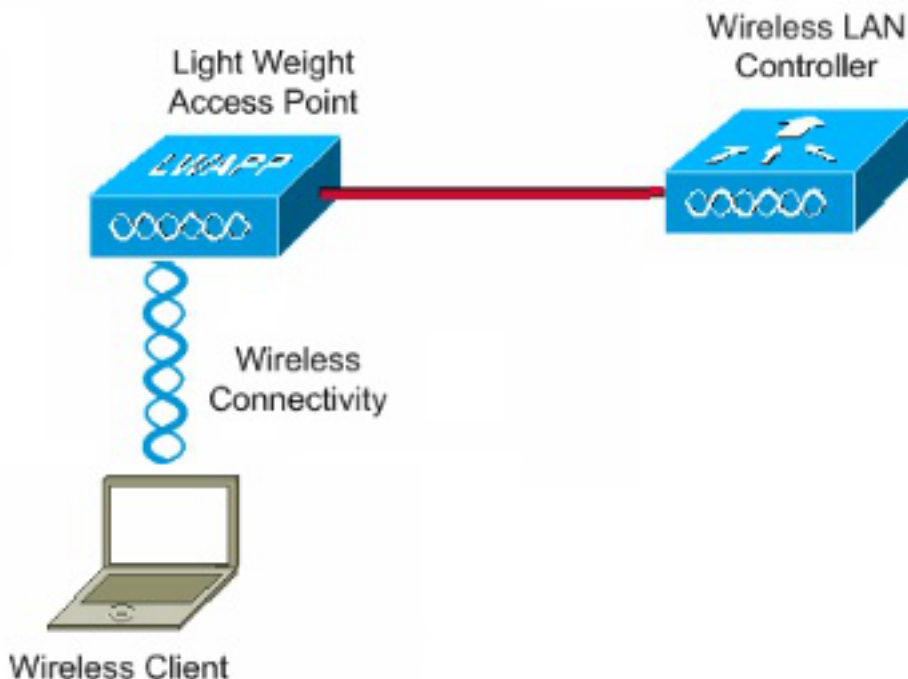
本地EAP是一种身份验证方法，它允许用户和无线客户端在控制器上进行本地身份验证。当您启用本地 EAP 时，控制器担当身份验证服务器和本地用户数据库，因此它无需依赖于外部身份验证服务器。本地EAP从本地用户数据库检索用户凭证。

输入此CLI命令以查看本地EAP在控制器和无线客户端之间进行身份验证时支持的方法：

```
3850-1(config-eap-profile)#method ?  fast      EAP-FAST method allowed
gtc      EAP-GTC method allowed
leap     EAP-LEAP method allowed
md5      EAP-MD5 method allowed
mschapv2 EAP-MSCHAPV2 method allowed
peap     EAP-PEAP method allowed
tls      EAP-TLS method allowed
```

配置

网络图



配置

要配置本地EAP身份验证，请完成以下步骤：

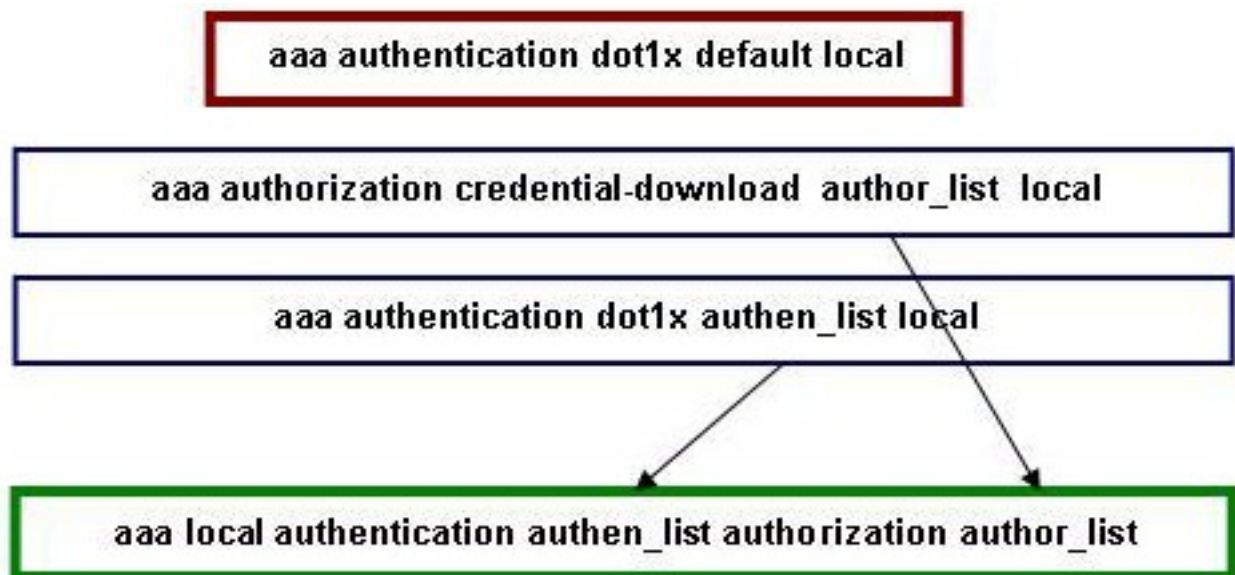
1. 输入此CLI命令以创建测试用户：

```
user-name test
  privilege 15
  password 0 cisco
  type network-user description pass=cisco
```

2. 输入以下CLI命令以启用AAA:

```
aaa new-model
```

3. 定义AAA的身份验证和授权：



在CLI中输入此命令以使EAP会话在本地终止。

```
aaa authentication dot1x default local
```

输入此CLI命令以准备凭证下载的方法列表：

注意：在本示例中，本地方法列表author_list中配置。此方法列表名称是aaa local authentication authen_list authorization author_list CLI命令的参数之一。

```
aaa authorization credential-download author_list local
```

输入此CLI命令以定义身份验证方法列表，当EAP使用EAP_VERIFY_PASSWORD_EVENT事件请求本地EAP时，本地EAP将使用该列表验证凭据：

注意：此方法列表名称是aaa local authentication authen_list authorization author_list CLI命令的参数。

```
aaa authentication dot1x authen_list local
```

输入此CLI命令以指定本地EAP必须下载/验证凭据的位置：

注：发生这种情况之前，必须定义**authen_list**和**author_list**；有关如何定义方法列表的详细信息，请参阅步骤2和步骤3。

```
aaa local authentication authen_list authorization author_list
```

4. 输入此CLI命令以开始**dot1x**进程：

```
dot1x system-auth-control
```

5. 创建EAP配置文件以定义支持的身份验证方法。在本示例中，允许**PEAP-MSchapv2**：

```
eap profile PEAPProfile
method peap
method mschapv2
```

6. 配置服务集标识符(SSID)以使用您创建的EAP配置文件：

```
wlan TiagoNGWC 1 TiagoNGWC
```

```
client vlan VLAN0080
ip dhcp server 192.168.80.14
local-auth PEAPProfile
```

7. 为客户端VLAN设置DHCP池和交换机虚拟接口(SVI)。在本示例中，使用**VLAN80**直接在NGWC上完成此操作：

```
ip dhcp excluded-address 192.168.80.1 192.168.80.99
!
ip dhcp pool VLAN80
network 192.168.80.0 255.255.255.0
default-router 192.168.80.14
```

```
interface Vlan80
ip address 192.168.80.14 255.255.255.0
```

验证

使用此部分可验证您的配置是否正常工作。

```
3850-1#show wlan name TiagoNGWC
WLAN Profile Name      : TiagoNGWC
=====
Identifier              : 1
Network Name (SSID)    : TiagoNGWC
Status                  : Enabled
Broadcast SSID         : Enabled
Maximum number of Associated Clients : 0
AAA Policy Override    : Disabled
Network Admission Control
  NAC-State             : Disabled
Number of Active Clients : 1
Exclusionlist Timeout   : 60
Session Timeout        : 1800 seconds
CHD per WLAN           : Enabled
```

```

Webauth DHCP exclusion           : Disabled
Interface                         : VLAN0080
Interface Status                  : Up
Multicast Interface               : Unconfigured
WLAN IPv4 ACL                     : unconfigured
WLAN IPv6 ACL                     : unconfigured
DHCP Server                       : 192.168.80.14
DHCP Address Assignment Required  : Disabled
DHCP Option 82                   : Disabled
DHCP Option 82 Format              : ap-mac
DHCP Option 82 Ascii Mode        : Disabled
DHCP Option 82 Rid Mode          : Disabled
QoS Service Policy - Input
  Policy Name                      : unknown
  Policy State                      : None
QoS Service Policy - Output
  Policy Name                      : unknown
  Policy State                      : None
QoS Client Service Policy
  Input Policy Name                : unknown
  Output Policy Name               : unknown
WMM                                : Allowed
Channel Scan Defer Priority:
  Priority (default)                : 4
  Priority (default)                : 5
  Priority (default)                : 6
Scan Defer Time (msecs)           : 100
Media Stream Multicast-direct     : Disabled
CCX - AironetIe Support           : Enabled
CCX - Gratuitous ProbeResponse (GPR) : Disabled
CCX - Diagnostics Channel Capability : Disabled
Dot11-Phone Mode (7920)          : Invalid
Wired Protocol                    : None
Peer-to-Peer Blocking Action      : Disabled
Radio Policy                       : All
DTIM period for 802.11a radio     : 1
DTIM period for 802.11b radio     : 1
Local EAP Authentication          : PEAPProfile
Mac Filter Authorization list name : Disabled
Accounting list name              : Disabled
802.1x authentication list name   : Disabled
Security
  802.11 Authentication            : Open System
  Static WEP Keys                  : Disabled
  802.1X                           : Disabled
  Wi-Fi Protected Access (WPA/WPA2) : Enabled
    WPA (SSN IE)                   : Disabled
    WPA2 (RSN IE)                   : Enabled
    TKIP Cipher                     : Disabled
    AES Cipher                       : Enabled
  Auth Key Management
    802.1x                          : Enabled
    PSK                              : Disabled
    CCKM                             : Disabled
  CKIP                             : Disabled
  IP Security                       : Disabled
  IP Security Passthru              : Disabled
  L2TP                             : Disabled
  Web Based Authentication          : Disabled
  Conditional Web Redirect          : Disabled
  Splash-Page Web Redirect         : Disabled
  Auto Anchor                       : Disabled
  Sticky Anchoring                  : Enabled
  Cranite Passthru                  : Disabled

```

```
Fortress Passthru           : Disabled
PPTP                        : Disabled
Infrastructure MFP protection : Enabled
Client MFP                  : Optional
Webauth On-mac-filter Failure : Disabled
Webauth Authentication List Name : Disabled
Webauth Parameter Map       : Disabled
Tkip MIC Countermeasure Hold-down Timer : 60
Call Snooping               : Disabled
Passive Client              : Disabled
Non Cisco WGB               : Disabled
Band Select                  : Disabled
Load Balancing              : Disabled
IP Source Guard              : Disabled
```

3850-1#**show wireless client mac-address 6470.0227.0a89 detail**

```
Client MAC Address : 6470.0227.0a89
Client Username : tiago
AP MAC Address : 64d8.146f.e5a0
AP Name: APd48c.b52f.4a1e
Client State : Associated
Wireless LAN Id : 1
Wireless LAN Name: TiagoNGWC
BSSID : 64d8.146f.e5a0
Connected For : 323 secs
Protocol : 802.11n - 2.4 GHz
Channel : 6
IPv4 Address : 192.168.80.100
IPv6 Address : Unknown
Association Id : 1
Authentication Algorithm : Open System
...
Policy Manager State : RUN
Policy Manager Rule Created : Yes
NPU Fast Fast Notified : Yes
Last Policy Manager State : RUN
Client Entry Create Time : 153207 seconds
Policy Type : WPA2
Authentication Key Management : 802.1x
Encryption Cipher : CCMP (AES)
Management Frame Protection : No
EAP Type : PEAP
Interface : VLAN0080
VLAN : 80
Quarantine VLAN : 0
Access VLAN : 80
...
```

故障排除

使用此部分可排除配置故障。

启用无线客户端问题的跟踪

输入以下CLI命令以跟踪无线客户端问题：

```
set trace group-wireless-client level debug
```

```
debug client mac <MAC>
```

输入此CLI命令以根据特定MAC地址进行过滤：

```
set trace group-wireless-client filter mac <MAC>
```

输入此CLI命令以查看未过滤的输出：

```
show trace messages group-wireless-client
```

输入此CLI命令以查看过滤后的输出：

```
show trace sys-filtered-traces
```

输入此CLI命令以查看设置：

```
show trace all-buffer settings
```

您可能需要查看其他跟踪，具体取决于问题出在Cisco IOS®还是FED。如果您在尝试检索IP地址时遇到问题，请启用**debug ip device tracking**。

dot1x和EAP的调试

以下是用于dot1x和EAP配置的debug命令：

```
debug aaa wireless all
```

```
debug dot1x all
```

```
debug eap all
```

调试示例

以下是一些调试命令输出示例：

```
3850-1#
*Sep 19 07:00:21.423: 6470.0227.0A89 Association received from mobile on AP
 64D8.146F.E5A0 1 wcm: cct Msg Sent at 1379573926 se
*Sep 19 07:00:21.423: 6470.0227.0A89 qos upstream policy is unknown and
downstreampolicy is unknown 1 wcm: Sent at 1379573926 se
*Sep 19 07:00:21.423: 6470.0227.0A89 apChanged 0 wlanChanged 0 mscb ipAddr
192.168.80.100, apf RadiusOverride 0x0, numIPv6Addr=0 1 wcm: = 0^M
*Sep 19 07:00:21.423: 6470.0227.0A89 Applying WLAN policy on MSCB. 1 wcm:
ipAddr 192.168.80.100, apf RadiusOverride 0x0, numIPv6Addr=0
*Sep 19 07:00:21.424: 6470.0227.0A89 Applying WLAN ACL policies to client 1
wcm: 192.168.80.100, apf RadiusOverride 0x0, numIPv6Addr=0
*Sep 19 07:00:21.424: 6470.0227.0A89 No Interface ACL used for Wireless
client in WCM(NGWC) 1 wcm: pf RadiusOverride 0x0, numIPv6Addr=0
*Sep 19 07:00:21.424: 6470.0227.0A89 Applying site-specific IPv6 override for
station 6470.0227.0A89 - vapId 1, site 'default-group', interface
'VLAN0080' 1 wcm:
*Sep 19 07:00:21.424: 6470.0227.0A89 Applying local bridging Interface Policy
for station 6470.0227.0A89 - vlan 80, interface 'VLAN0080' 1 wcm: erface
'VLAN0080'
*Sep 19 07:00:21.424: 6470.0227.0A89 STA - rates (8): 1 wcm:
130 132 139 12 18 150 24 36 48 72 96 108 0 0 0 0
*Sep 19 07:00:21.424: 6470.0227.0A89 STA - rates (12): 1 wcm:
```

130 132 139 12 18 150 24 36 48 72 96 108 0 0 0 0

*Sep 19 07:00:21.424: 6470.0227.0A89 new capwap_wtp_iif_id d7844000000004,sm
capwap_wtp_iif_id d7844000000004 1 wcm: an 80, interface 'VLAN0080'

*Sep 19 07:00:21.424: 6470.0227.0A89 In >= L2AUTH_COMPLETE for station
6470.0227.0A89 1 wcm: _iif_id d7844000000004

*Sep 19 07:00:21.424: 6470.0227.0A89 192.168.80.100 RUN (20) Change state
to START (0) last state RUN (20)
1 wcm:

*Sep 19 07:00:21.424: 6470.0227.0A89 WCDB_CHANGE: 1 wcm: Client 1 m_vlan 80
Radio iif id 0xdf0f40000000005 bssid iif id 0xcd248000000015, bssid
64D8.146F.E5A0

*Sep 19 07:00:21.424: 6470.0227.0A89 WCDB_AUTH: 1 wcm: Adding opt82 len 0

*Sep 19 07:00:21.425: 6470.0227.0A89 WCDB_LLM: 1 wcm: NoRun Prev Mob 1, Curr
Mob 1 llmReq 5, return True

*Sep 19 07:00:21.425: 6470.0227.0A89 auth state 0 mob state 1 setWme 0 wme 1
roam_sent 0
1 wcm: rn True

*Sep 19 07:00:21.425: 6470.0227.0A89 WCDB_CHANGE: 1 wcm: auth=ASSOCIATION(0)
vlan 80 radio 0 client_id 0xde51c0000000021 mobility=Local(1) src_int
0xd78440000000004 dst_int 0x0 ackflag 2 reassoc_client 0 llm_notif 1 ip
192.168.80.100 ip_learn_type ARP

*Sep 19 07:00:21.425: 6470.0227.0A89 192.168.80.100 START (0) Initializing
policy 1 wcm: 0 client_id 0xde51c0000000021 mobility=Local(1) src_int
0xd78440000000004 dst_int 0x0 ackflag 2 reassoc_client 0 llm_notif 1 ip
192.168.80.100 ip_learn_type ARP

*Sep 19 07:00:21.425: PEM recv processing msg Del SCB(4) 1 wcm: T (0)
Initializing policy

*Sep 19 07:00:21.425: 6470.0227.0A89 192.168.80.100 START (0) Change state
to AUTHCHECK (2) last state RUN (20)
1 wcm: bility=Local(1) src_int 0xd78440000000004 dst_int 0x0 ackflag 2
reassoc_client 0 llm_notif 1 ip 192.168.80.100 ip_learn_type ARP

*Sep 19 07:00:21.425: 6470.0227.0A89 192.168.80.100 AUTHCHECK (2) Change
state to 8021X_REQD (3) last state RUN (20)
1 wcm: y=Local(1) src_int 0xd78440000000004 dst_int 0x0 ackflag 2
reassoc_client 0 llm_notif 1 ip 192.168.80.100 ip_learn_type ARP

*Sep 19 07:00:21.425: 6470.0227.0A89 192.168.80.100 8021X_REQD (3) DHCP
required on AP 64D8.146F.E5A0 vapId 1 apVapId 1for this client 1 wcm:
0xd78440000000004 dst_int 0x0 ackflag 2 reassoc_client 0 llm_notif 1 ip
192.168.80.100 ip_learn_type ARP

*Sep 19 07:00:21.425: 6470.0227.0A89 Not Using WMM Compliance code qosCap 00
1 wcm: uired on AP 64D8.146F.E5A0 vapId 1 apVapId 1for this client

*Sep 19 07:00:21.425: 6470.0227.0A89 192.168.80.100 8021X_REQD (3) Plumbed
mobile LWAPP rule on AP 64D8.146F.E5A0 vapId 1 apVapId 1 1 wcm: nt

*Sep 19 07:00:21.425: 6470.0227.0A89 apfPemAddUser2 (apf_policy.c: 1 wcm:161)
Changing state for mobile 6470.0227.0A89 on AP 64D8.146F.E5A0 from
Associated to Associated

*Sep 19 07:00:21.426: 6470.0227.0A89 Stopping deletion of Mobile Station: 1
wcm: (callerId: 48)

*Sep 19 07:00:21.426: 6470.0227.0A89 Ms Timeout = 0, Session Timeout = 1800
1 wcm: llerId: 48)

*Sep 19 07:00:21.426: 6470.0227.0A89 Sending Assoc Response to station on
BSSID 64D8.146F.E5A0 (status 0) ApVapId 1 Slot 0 1 wcm: .146F.E5A0 from
Associated to Associated

*Sep 19 07:00:21.426: 6470.0227.0A89 apfProcessAssocReq (apf_80211.c: 1 wcm:
5260) Changing state for mobile 6470.0227.0A89 on AP 64D8.146F.E5A0 from
Associated to Associated

*Sep 19 07:00:21.426: 6470.0227.0A89 192.168.80.100 8021X_REQD (3) Handling
pemDelScb Event skipping delete 1 wcm: 7.0A89 on AP 64D8.146F.E5A0 from
Associated to Associated

*Sep 19 07:00:21.435: dot1x-sm:[6470.0227.0a89, Ca0] Posting RESTART on
Client 0x60000009

*Sep 19 07:00:21.435: dot1x_auth Ca0: during state auth_authenticated,
got event 13(restart)

*Sep 19 07:00:21.435: @@@ dot1x_auth Ca0: auth_authenticated -> auth_restart

*Sep 19 07:00:21.435: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:exiting authenticated state

*Sep 19 07:00:21.435: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009: entering restart

*Sep 19 07:00:21.435: dot1x-ev:[6470.0227.0a89, Ca0] Override cfg - MAC 6470.0227.0a89 - profile PEAPProfile

*Sep 19 07:00:21.435: dot1x-ev:[6470.0227.0a89, Ca0] Override cfg - SuppTimeout 30s, ReAuthMax 2, MaxReq 2, TxPeriod 30s

***Sep 19 07:00:21.435: dot1x-ev:[6470.0227.0a89, Ca0] Sending create new context event to EAP for 0x60000009 (6470.0227.0a89)**

*Sep 19 07:00:21.435: EAP-EVENT: Received context create from LL (Dot1x-Authenticator) (0x60000009)

*Sep 19 07:00:21.436: EAP-AUTH-EVENT: Received AAA ID 0x0000001F from LL

*Sep 19 07:00:21.436: EAP-AUTH-AAA-EVENT: Assigning AAA ID 0x0000001F

*Sep 19 07:00:21.436: EAP-AUTH-EVENT: Received Session ID "c0a82104523aa0a30000001f" from LL

*Sep 19 07:00:21.436: EAP-AUTH-EVENT: Setting authentication mode: Passthrough

***Sep 19 07:00:21.436: EAP-EVENT: Using EAP profile "PEAPProfile" (handle 0x26000052)**

*Sep 19 07:00:21.436: eap_authen : initial state eap_auth_initialize has enter

*Sep 19 07:00:21.436: EAP-EVENT: Allocated new EAP context (handle = 0x26000052)

*Sep 19 07:00:21.436: dot1x-sm:[6470.0227.0a89, Ca0] Posting !EAP_RESTART on Client 0x60000009

*Sep 19 07:00:21.436: dot1x_auth Ca0: during state auth_restart, got event 6(no_eapRestart)

*Sep 19 07:00:21.436: @@@ dot1x_auth Ca0: auth_restart -> auth_connecting

*Sep 19 07:00:21.436: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:enter connecting state

*Sep 19 07:00:21.436: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009: restart connecting

*Sep 19 07:00:21.436: EAP-EVENT: Received EAP event 'EAP_AUTHENTICATOR_START' on handle 0x26000052

*Sep 19 07:00:21.436: eap_authen : during state eap_auth_initialize, got event 25(eapStartTmo)

*Sep 19 07:00:21.436: @@@ eap_authen : eap_auth_initialize -> eap_auth_select_action

*Sep 19 07:00:21.436: eap_authen : during state eap_auth_select_action, got event 20(eapDecisionPropose)

*Sep 19 07:00:21.436: @@@ eap_authen : eap_auth_select_action -> eap_auth_propose_method

*Sep 19 07:00:21.436: eap_authen : idle during state eap_auth_propose_method

*Sep 19 07:00:21.436: @@@ eap_authen : eap_auth_propose_method -> eap_auth_method_request

*Sep 19 07:00:21.436: eap_authen : idle during state eap_auth_method_request

*Sep 19 07:00:21.436: @@@ eap_authen : eap_auth_method_request -> eap_auth_tx_packet

*Sep 19 07:00:21.436: EAP-AUTH-EVENT: Current method = Identity

*Sep 19 07:00:21.436: EAP-EVENT: Sending LL (Dot1x-Authenticator) event 'EAP_CUSTOMIZE_ID_REQUEST' on handle 0x26000052

*Sep 19 07:00:21.436: eap_authen : idle during state eap_auth_tx_packet

*Sep 19 07:00:21.437: @@@ eap_authen : eap_auth_tx_packet -> eap_auth_idle

***Sep 19 07:00:21.437: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xA Length:0x0047 Type:IDENTITY**

*Sep 19 07:00:21.437: Payload: 006E6574776F726B69643D546961676F ...

*Sep 19 07:00:21.437: EAP-EVENT: Started 'Authenticator ReqId Retransmit' timer (30s) for EAP sesion handle 0x26000052

*Sep 19 07:00:21.437: EAP-EVENT: Started EAP tick timer

*Sep 19 07:00:21.437: EAP-EVENT: Sending LL (Dot1x-Authenticator) event 'EAP_TX_PACKET' on handle 0x26000052

*Sep 19 07:00:21.437: dot1x-sm:[6470.0227.0a89, Ca0] Posting RX_REQ on Client 0x60000009

*Sep 19 07:00:21.437: dot1x_auth Ca0: during state auth_connecting, got event 10(eapReq_no_reAuthMax)

*Sep 19 07:00:21.437: @@@ dot1x_auth Ca0: auth_connecting -> auth_authenticating

*Sep 19 07:00:21.437: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009: authenticating state entered

*Sep 19 07:00:21.437: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:connecting authenticating action

*Sep 19 07:00:21.437: dot1x-sm:[6470.0227.0a89, Ca0] Posting AUTH_START for 0x60000009

*Sep 19 07:00:21.437: dot1x_auth_bend Ca0: during state auth_bend_idle, got event 4(eapReq_authStart)

*Sep 19 07:00:21.437: @@@ dot1x_auth_bend Ca0: auth_bend_idle -> auth_bend_request

*Sep 19 07:00:21.437: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering request state

*Sep 19 07:00:21.437: dot1x-ev:[6470.0227.0a89, Ca0] Sending EAPOL packet

*Sep 19 07:00:21.437: dot1x-packet:[6470.0227.0a89, Ca0] Platform changed src mac of EAPOL packet

*Sep 19 07:00:21.438: dot1x-registry:registry:dot1x_ether_macaddr called

*Sep 19 07:00:21.438: dot1x-packet:EAPOL pak Tx - Ver: 0x3 type: 0x0

*Sep 19 07:00:21.438: dot1x-packet: length: 0x0047

*Sep 19 07:00:21.438: dot1x-packet:EAP code: 0x1 id: 0xA length: 0x0047

*Sep 19 07:00:21.438: dot1x-packet: type: 0x1

*Sep 19 07:00:21.438: dot1x-packet:[6470.0227.0a89, Ca0] EAPOL packet sent to client 0x60000009

*Sep 19 07:00:21.438: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:idle request action

*Sep 19 07:00:22.149: dot1x-packet:[6470.0227.0a89, Ca0] Queuing an EAPOL pkt on Authenticator Q

*Sep 19 07:00:22.149: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0

*Sep 19 07:00:22.149: dot1x-packet: length: 0x000A

*Sep 19 07:00:22.149: dot1x-ev:[Ca0] Dequeued pkt: Int Ca0 CODE= 2,TYPE= 1, LEN= 10

*Sep 19 07:00:22.149: dot1x-ev:[Ca0] Received pkt saddr =6470.0227.0a89, daddr = 64d8.146f.e5a0, pae-ether-type = 888e.0300.000a

*Sep 19 07:00:22.149: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0

*Sep 19 07:00:22.150: dot1x-packet: length: 0x000A

*Sep 19 07:00:22.150: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAPOL_EAP for 0x60000009

*Sep 19 07:00:22.150: dot1x_auth_bend Ca0: during state auth_bend_request, got event 6(eapolEap)

*Sep 19 07:00:22.150: @@@ dot1x_auth_bend Ca0: auth_bend_request -> auth_bend_response

*Sep 19 07:00:22.150: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering response state

*Sep 19 07:00:22.150: dot1x-ev:[6470.0227.0a89, Ca0] Response sent to the server from 0x60000009

*Sep 19 07:00:22.150: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:request response action

*Sep 19 07:00:22.150: EAP-EVENT: Received LL (Dot1x-Authenticator) event 'EAP_RX_PACKET' on handle 0x26000052

*Sep 19 07:00:22.150: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xA Length:0x000A Type:IDENTITY

*Sep 19 07:00:22.150: Payload: 746961676F

*Sep 19 07:00:22.150: eap_authen : during state eap_auth_idle, got event 1(eapRxPacket)

*Sep 19 07:00:22.150: @@@ eap_authen : eap_auth_idle -> eap_auth_received

*Sep 19 07:00:22.150: EAP-AUTH-EVENT: EAP Response received by context 0x26000052

*Sep 19 07:00:22.150: EAP-AUTH-EVENT: EAP Response type = Identity

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*Sep 19 07:00:22.150: EAP-EVENT: Stopping 'Authenticator ReqId Retransmit'
timer for EAP sesion handle 0x26000052
*Sep 19 07:00:22.150:      eap_authen : during state eap_auth_received, got
event 10(eapMethodData)
*Sep 19 07:00:22.150: @@@ eap_authen : eap_auth_received ->
eap_auth_method_response
*Sep 19 07:00:22.151: EAP-AUTH-EVENT: Received peer identity: tiago
*Sep 19 07:00:22.151: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_IDENTITY' on handle 0x26000052
*Sep 19 07:00:22.151:      eap_authen : during state
eap_auth_method_response, got event 13(eapMethodEnd)
*Sep 19 07:00:22.151: @@@ eap_authen : eap_auth_method_response ->
eap_auth_select_action
*Sep 19 07:00:22.151:      eap_authen : during state eap_auth_select_action,
got event 19(eapDecisionPass)
*Sep 19 07:00:22.151: @@@ eap_authen : eap_auth_select_action ->
eap_auth_passthru_init
*Sep 19 07:00:22.151:      eap_authen : during state eap_auth_passthru_init,
got event 22(eapPthruIdentity)
*Sep 19 07:00:22.151: @@@ eap_authen : eap_auth_passthru_init ->
eap_auth_aaa_req
*Sep 19 07:00:22.151: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_GET_PEER_MAC_ADDRESS' on handle 0x26000052
*Sep 19 07:00:22.151: EAP-AUTH-AAA-EVENT: Adding Audit-Session-ID
"c0a82104523aa0a300000001f" to RADIUS Req
*Sep 19 07:00:22.151: EAP-AUTH-AAA-EVENT: Added Audit-Session-ID
*Sep 19 07:00:22.151: EAP-AUTH-AAA-EVENT: Adding IDB "0x38167B5C" to
RADIUS Req
*Sep 19 07:00:22.151: EAP-AUTH-AAA-EVENT: Added IDB
*Sep 19 07:00:22.151: EAP-AUTH-AAA-EVENT: Adding EAP profile name
"PEAPProfile" to RADIUS Req
*Sep 19 07:00:22.151: EAP-AUTH-AAA-EVENT: Added EAP profile name to request
*Sep 19 07:00:22.151: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_CUSTOMIZE_AAA_REQUEST' on handle 0x26000052
*Sep 19 07:00:22.151: EAP-AUTH-AAA-EVENT: eap_auth_aaa_authen_request_shim
aaa_service 19, eap aaa_list handle 0, mlist handle 0
*Sep 19 07:00:22.151: EAP-AUTH-AAA-EVENT: Request sent successfully
*Sep 19 07:00:22.151:      eap_authen : during state eap_auth_aaa_req, got
event 24(eapAAAReqOk)
*Sep 19 07:00:22.151: @@@ eap_authen : eap_auth_aaa_req ->
eap_auth_aaa_idle
*Sep 19 07:00:22.152: EAP-EVENT: Received context create from LL
(AAA_LOCAL_EAP) (0x00000019)
*Sep 19 07:00:22.152: EAP-AUTH-EVENT: Setting authentication mode: Local
*Sep 19 07:00:22.152: EAP-EVENT: Using EAP profile "PEAPProfile"
(handle 0xCE000053)
*Sep 19 07:00:22.152:      eap_authen : initial state eap_auth_initialize
has enter
*Sep 19 07:00:22.152:      eap_authen : during state eap_auth_initialize,
got event 25(eapStartTmo)
*Sep 19 07:00:22.152: @@@ eap_authen : eap_auth_initialize ->
eap_auth_select_action
*Sep 19 07:00:22.152:      eap_authen : during state eap_auth_select_action,
got event 20(eapDecisionPropose)
*Sep 19 07:00:22.152: @@@ eap_authen : eap_auth_select_action ->
eap_auth_propose_method
*Sep 19 07:00:22.152:      eap_authen : idle during state
eap_auth_propose_method
*Sep 19 07:00:22.152: @@@ eap_authen : eap_auth_propose_method ->
eap_auth_method_request
*Sep 19 07:00:22.152:      eap_authen : during state eap_auth_method_request,
got event 21(eapDecisionWait)
*Sep 19 07:00:22.152: @@@ eap_authen : eap_auth_method_request ->
eap_auth_idle
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*Sep 19 07:00:22.152: EAP-EVENT: Allocated new EAP context
(handle = 0xCE000053)

***Sep 19 07:00:22.152: EAP-EVENT: Received LL (AAA_LOCAL_EAP) event
'EAP_RX_PACKET' on handle 0xCE000053**

*Sep 19 07:00:22.152: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xA Length:0x000A
Type:IDENTITY

*Sep 19 07:00:22.152: Payload: 746961676F

*Sep 19 07:00:22.152: eap_authen : during state eap_auth_idle, got event
1(eapRxPacket)

*Sep 19 07:00:22.152: @@@ eap_authen : eap_auth_idle -> eap_auth_received

*Sep 19 07:00:22.152: EAP-AUTH-EVENT: EAP Response received by context
0xCE000053

*Sep 19 07:00:22.152: EAP-AUTH-EVENT: EAP Response type = Identity

*Sep 19 07:00:22.152: eap_authen : during state eap_auth_received, got
event 10(eapMethodData)

*Sep 19 07:00:22.152: @@@ eap_authen : eap_auth_received ->
eap_auth_method_response

*Sep 19 07:00:22.152: EAP-AUTH-EVENT: Received peer identity: tiago

*Sep 19 07:00:22.153: eap_authen : during state eap_auth_method_response
got event 13(eapMethodEnd)

*Sep 19 07:00:22.153: @@@ eap_authen : eap_auth_method_response ->
eap_auth_select_action

*Sep 19 07:00:22.153: EAP-AUTH-EVENT: Using authentication mode: Local

***Sep 19 07:00:22.153: EAP-EVENT: Local methods by EAP type: [025 026]**

*Sep 19 07:00:22.153: eap_authen : during state eap_auth_select_action,
got event 20(eapDecisionPropose)

*Sep 19 07:00:22.153: @@@ eap_authen : eap_auth_select_action ->
eap_auth_propose_method

*Sep 19 07:00:22.153: eap_authen : idle during state
eap_auth_propose_method

*Sep 19 07:00:22.153: @@@ eap_authen : eap_auth_propose_method ->
eap_auth_method_request

*Sep 19 07:00:22.153: EAP-AUTH-EVENT: Maximum EAP packet size: 1456

***Sep 19 07:00:22.153: EAP-EVENT: Sending method (PEAP) event 'New Context'
on handle 0xCE000053**

*Sep 19 07:00:22.153: EAP-EVENT: Sending method (PEAP) event 'Receive Packet'
on handle 0xCE000053

*Sep 19 07:00:22.153: EAP-AUTH-EVENT: Waiting for asynchronous reply from
method (PEAP)

*Sep 19 07:00:22.153: eap_authen : during state eap_auth_method_request,
got event 15(eapMethodWaitReply)

*Sep 19 07:00:22.153: @@@ eap_authen : eap_auth_method_request ->
eap_auth_idle

*Sep 19 07:00:22.154: EAP-EVENT: Received Method (PEAP) event
'EAP_METHOD_REPLY' on handle 0xCE000053

*Sep 19 07:00:22.154: eap_authen : during state eap_auth_idle, got event
4(eapMethodReply)

*Sep 19 07:00:22.154: @@@ eap_authen : eap_auth_idle ->
eap_auth_method_response

*Sep 19 07:00:22.154: EAP-AUTH-EVENT: Handling asynchronous method response
for context 0xCE000053

*Sep 19 07:00:22.154: EAP-AUTH-EVENT: EAP method state: Continue

*Sep 19 07:00:22.154: EAP-AUTH-EVENT: EAP method decision: Unknown

*Sep 19 07:00:22.154: eap_authen : during state eap_auth_method_response,
got event 14(eapMethodContinue)

*Sep 19 07:00:22.154: @@@ eap_authen : eap_auth_method_response ->
eap_auth_method_request

*Sep 19 07:00:22.154: eap_authen : idle during state
eap_auth_method_request

*Sep 19 07:00:22.154: @@@ eap_authen : eap_auth_method_request ->
eap_auth_tx_packet

***Sep 19 07:00:22.154: EAP-AUTH-EVENT: Current method = 25**

*Sep 19 07:00:22.154: eap_authen : idle during state eap_auth_tx_packet

*Sep 19 07:00:22.154: @@@ eap_authen : eap_auth_tx_packet -> eap_auth_idle

*Sep 19 07:00:22.154: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xB Length:0x0006
Type:PEAP

*Sep 19 07:00:22.154: Payload: 21

*Sep 19 07:00:22.154: EAP-EVENT: Sending LL (AAA_LOCAL_EAP) event
'EAP_TX_PACKET' on handle 0xCE000053

*Sep 19 07:00:22.154: EAP-EVENT: eap_aaa_reply

*Sep 19 07:00:22.154: EAP-AUTH-AAA-EVENT: Reply received session_label
BB000020

*Sep 19 07:00:22.154: EAP-AUTH-AAA-EVENT: Response contains EAP Message,
code: 1

*Sep 19 07:00:22.155: EAP-EVENT: Received AAA event 'EAP_AAA_RX_PACKET' on
handle 0x26000052

*Sep 19 07:00:22.155: EAP-AUTH-RX-AAA-PAK: Code:REQUEST ID:0xB Length:0x0006
Type:PEAP

*Sep 19 07:00:22.155: Payload: 21

*Sep 19 07:00:22.155: eap_authen : during state eap_auth_aaa_idle, got
event 5(eapAAARxPacket)

*Sep 19 07:00:22.155: @@@ eap_authen : eap_auth_aaa_idle ->
eap_auth_aaa_resp

*Sep 19 07:00:22.155: eap_authen : idle during state eap_auth_aaa_resp

*Sep 19 07:00:22.155: @@@ eap_authen : eap_auth_aaa_resp ->
eap_auth_tx_packet2

*Sep 19 07:00:22.155: EAP-AUTH-EVENT: Current method = 25

*Sep 19 07:00:22.155: eap_authen : idle during state eap_auth_tx_packet2

*Sep 19 07:00:22.155: @@@ eap_authen : eap_auth_tx_packet2 -> eap_auth_idle2

***Sep 19 07:00:22.155: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xB Length:0x0006
Type:PEAP**

*Sep 19 07:00:22.155: Payload: 21

*Sep 19 07:00:22.155: EAP-EVENT: Started 'Authenticator Retransmit' timer
(30s) for EAP sesion handle 0x26000052

*Sep 19 07:00:22.155: EAP-EVENT: Started EAP tick timer

*Sep 19 07:00:22.155: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_TX_PACKET' on handle 0x26000052

*Sep 19 07:00:22.155: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAP_REQ for
0x60000009

*Sep 19 07:00:22.155: dot1x_auth_bend Ca0: during state
auth_bend_response, got event 7(eapReq)

*Sep 19 07:00:22.155: @@@ dot1x_auth_bend Ca0: auth_bend_response ->
auth_bend_request

*Sep 19 07:00:22.155: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:exiting
response state

*Sep 19 07:00:22.155: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
request state

*Sep 19 07:00:22.155: dot1x-ev:[6470.0227.0a89, Ca0] Sending EAPOL packet

*Sep 19 07:00:22.155: dot1x-packet:[6470.0227.0a89, Ca0] Platform changed
src mac of EAPOL packet

*Sep 19 07:00:22.155: dot1x-registry:registry:dot1x_ether_macaddr called

*Sep 19 07:00:22.155: dot1x-packet:EAPOL pak Tx - Ver: 0x3 type: 0x0

*Sep 19 07:00:22.155: dot1x-packet: length: 0x0006

*Sep 19 07:00:22.155: dot1x-packet:EAP code: 0x1 id: 0xB length: 0x0006

*Sep 19 07:00:22.155: dot1x-packet: type: 0x19

*Sep 19 07:00:22.156: dot1x-packet:[6470.0227.0a89, Ca0] EAPOL packet sent
to client 0x60000009

*Sep 19 07:00:22.156: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:response
request action

*Sep 19 07:00:22.395: dot1x-packet:[6470.0227.0a89, Ca0] Queuing an EAPOL
pkt on Authenticator Q

*Sep 19 07:00:22.395: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0

*Sep 19 07:00:22.395: dot1x-packet: length: 0x0098

*Sep 19 07:00:22.395: dot1x-ev:[Ca0] Dequeued pkt: Int Ca0 CODE= 2,TYPE= 25,
LEN= 152

*Sep 19 07:00:22.396: dot1x-ev:[Ca0] Received pkt saddr =6470.0227.0a89 ,
daddr = 64d8.146f.e5a0, pae-ether-type = 888e.0300.0098

*Sep 19 07:00:22.396: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0
*Sep 19 07:00:22.396: dot1x-packet: length: 0x0098
*Sep 19 07:00:22.396: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAPOL_EAP for 0x60000009
*Sep 19 07:00:22.396: dot1x_auth_bend Ca0: during state auth_bend_request, got event 6(eapolEap)
*Sep 19 07:00:22.396: @@@ dot1x_auth_bend Ca0: auth_bend_request -> auth_bend_response
*Sep 19 07:00:22.396: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering response state
*Sep 19 07:00:22.396: dot1x-ev:[6470.0227.0a89, Ca0] Response sent to the server from 0x60000009
*Sep 19 07:00:22.396: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:request response action
*Sep 19 07:00:22.396: EAP-EVENT: Received LL (Dot1x-Authenticator) event 'EAP_RX_PACKET' on handle 0x26000052
*Sep 19 07:00:22.396: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xB Length:0x0098 Type:PEAP
*Sep 19 07:00:22.396: Payload: 810000008E1603010089010000850301 ...
*Sep 19 07:00:22.396: eap_authen : during state eap_auth_idle2, got event 1(eapRxPacket)
*Sep 19 07:00:22.396: @@@ eap_authen : eap_auth_idle2 -> eap_auth_received2
*Sep 19 07:00:22.396: EAP-AUTH-EVENT: EAP Response received by context 0x26000052
*Sep 19 07:00:22.396: EAP-AUTH-EVENT: EAP Response type = Method (25)
*Sep 19 07:00:22.396: EAP-EVENT: Stopping 'Authenticator Retransmit' timer for EAP sesion handle 0x26000052
*Sep 19 07:00:22.396: eap_authen : during state eap_auth_received2, got event 10(eapMethodData)
*Sep 19 07:00:22.397: @@@ eap_authen : eap_auth_received2->eap_auth_aaa_req
*Sep 19 07:00:22.397: EAP-AUTH-AAA-EVENT: Adding Audit-Session-ID "c0a82104523aa0a300000001f" to RADIUS Req
*Sep 19 07:00:22.397: EAP-AUTH-AAA-EVENT: Added Audit-Session-ID
*Sep 19 07:00:22.397: EAP-AUTH-AAA-EVENT: Adding IDB "0x38167B5C" to RADIUS Req
*Sep 19 07:00:22.397: EAP-AUTH-AAA-EVENT: Added IDB
*Sep 19 07:00:22.397: EAP-AUTH-AAA-EVENT: Adding EAP profile name "PEAPProfile" to RADIUS Req
*Sep 19 07:00:22.397: EAP-AUTH-AAA-EVENT: Added EAP profile name to request
*Sep 19 07:00:22.397: EAP-EVENT: Sending LL (Dot1x-Authenticator) event 'EAP_CUSTOMIZE_AAA_REQUEST' on handle 0x26000052
*Sep 19 07:00:22.397: EAP-AUTH-AAA-EVENT: eap_auth_aaa_authen_request_shim aaa_service 19, eap aaa_list handle 0, mlist handle 0
*Sep 19 07:00:22.397: EAP-AUTH-AAA-EVENT: Request sent successfully
*Sep 19 07:00:22.397: eap_authen : during state eap_auth_aaa_req, got event 24(eapAAAReqOk)
*Sep 19 07:00:22.397: @@@ eap_authen : eap_auth_aaa_req -> eap_auth_aaa_idle
*Sep 19 07:00:22.397: EAP-EVENT: Received LL (AAA_LOCAL_EAP) event 'EAP_RX_PACKET' on handle 0xCE000053
*Sep 19 07:00:22.398: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xB Length:0x0098 Type:PEAP
*Sep 19 07:00:22.398: Payload: 810000008E1603010089010000850301 ...
*Sep 19 07:00:22.398: eap_authen : during state eap_auth_idle, got event 1(eapRxPacket)
*Sep 19 07:00:22.398: @@@ eap_authen : eap_auth_idle -> eap_auth_received
*Sep 19 07:00:22.398: EAP-AUTH-EVENT: EAP Response received by context 0xCE000053
*Sep 19 07:00:22.398: EAP-AUTH-EVENT: EAP Response type = Method (25)
*Sep 19 07:00:22.398: eap_authen : during state eap_auth_received, got event 10(eapMethodData)
*Sep 19 07:00:22.398: @@@ eap_authen : eap_auth_received -> eap_auth_method_response
*Sep 19 07:00:22.398: EAP-EVENT: Sending method (PEAP) event 'Receive Packet' on handle 0xCE000053

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*Sep 19 07:00:22.398: EAP-AUTH-EVENT: Waiting for asynchronous reply from
method (PEAP)
*Sep 19 07:00:22.398:      eap_authen : during state eap_auth_method_response,
got event 15(eapMethodWaitReply)
*Sep 19 07:00:22.398: @@@ eap_authen : eap_auth_method_response ->
eap_auth_idle
*Sep 19 07:00:22.399: EAP-EVENT: Received Method (PEAP) event
'EAP_METHOD_REPLY' on handle 0xCE000053
*Sep 19 07:00:22.399:      eap_authen : during state eap_auth_idle, got event
4(eapMethodReply)
*Sep 19 07:00:22.399: @@@ eap_authen : eap_auth_idle ->
eap_auth_method_response
*Sep 19 07:00:22.399: EAP-AUTH-EVENT: Handling asynchronous method response
for context 0xCE000053
*Sep 19 07:00:22.399: EAP-AUTH-EVENT: EAP method state: Continue
*Sep 19 07:00:22.399: EAP-AUTH-EVENT: EAP method decision: Unknown
*Sep 19 07:00:22.399:      eap_authen : during state eap_auth_method_response,
got event 14(eapMethodContinue)
*Sep 19 07:00:22.399: @@@ eap_authen : eap_auth_method_response ->
eap_auth_method_request
*Sep 19 07:00:22.399:      eap_authen : idle during state
eap_auth_method_request
*Sep 19 07:00:22.399: @@@ eap_authen : eap_auth_method_request ->
eap_auth_tx_packet
*Sep 19 07:00:22.399: EAP-AUTH-EVENT: Current method = 25
*Sep 19 07:00:22.399:      eap_authen : idle during state eap_auth_tx_packet
*Sep 19 07:00:22.399: @@@ eap_authen : eap_auth_tx_packet -> eap_auth_idle
*Sep 19 07:00:22.399: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xC Length:0x02B1
Type:PEAP
*Sep 19 07:00:22.399:      Payload: 81000002A7160301004A020000460301 ...
*Sep 19 07:00:22.399: EAP-EVENT: Sending LL (AAA_LOCAL_EAP) event
'EAP_TX_PACKET' on handle 0xCE000053
*Sep 19 07:00:22.399: EAP-EVENT: eap_aaa_reply
*Sep 19 07:00:22.400: EAP-AUTH-AAA-EVENT: Reply received session_label
BB000020
*Sep 19 07:00:22.400: EAP-AUTH-AAA-EVENT: Response contains EAP Message,
code: 1
*Sep 19 07:00:22.400: EAP-EVENT: Received AAA event 'EAP_AAA_RX_PACKET' on
handle 0x26000052
*Sep 19 07:00:22.400: EAP-AUTH-RX-AAA-PAK: Code:REQUEST ID:0xC Length:0x02B1
Type:PEAP
*Sep 19 07:00:22.400:      Payload: 81000002A7160301004A020000460301 ...
*Sep 19 07:00:22.400:      eap_authen : during state eap_auth_aaa_idle, got
event 5(eapAAARxPacket)
*Sep 19 07:00:22.400: @@@ eap_authen : eap_auth_aaa_idle ->
eap_auth_aaa_resp
*Sep 19 07:00:22.400:      eap_authen : idle during state eap_auth_aaa_resp
*Sep 19 07:00:22.400: @@@ eap_authen : eap_auth_aaa_resp ->
eap_auth_tx_packet2
*Sep 19 07:00:22.400: EAP-AUTH-EVENT: Current method = 25
*Sep 19 07:00:22.400:      eap_authen : idle during state eap_auth_tx_packet2
*Sep 19 07:00:22.400: @@@ eap_authen : eap_auth_tx_packet2 -> eap_auth_idle2
*Sep 19 07:00:22.400: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xC Length:0x02B1
Type:PEAP
*Sep 19 07:00:22.400:      Payload: 81000002A7160301004A020000460301 ...
*Sep 19 07:00:22.400: EAP-EVENT: Started 'Authenticator Retransmit' timer
(30s) for EAP sesion handle 0x26000052
*Sep 19 07:00:22.400: EAP-EVENT: Started EAP tick timer
*Sep 19 07:00:22.400: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_TX_PACKET' on handle 0x26000052
*Sep 19 07:00:22.400: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAP_REQ for
0x60000009
*Sep 19 07:00:22.400:      dot1x_auth_bend Ca0: during state
auth_bend_response, got event 7(eapReq)
```

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*Sep 19 07:00:22.400: @@@ dot1x_auth_bend Ca0: auth_bend_response ->
auth_bend_request
*Sep 19 07:00:22.400: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:exiting
response state
*Sep 19 07:00:22.400: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
request state
*Sep 19 07:00:22.400: dot1x-ev:[6470.0227.0a89, Ca0] Sending EAPOL packet
*Sep 19 07:00:22.401: dot1x-packet:[6470.0227.0a89, Ca0] Platform changed
src mac of EAPOL packet
*Sep 19 07:00:22.401: dot1x-registry:registry:dot1x_ether_macaddr called
*Sep 19 07:00:22.401: dot1x-packet:EAPOL pak Tx - Ver: 0x3 type: 0x0
*Sep 19 07:00:22.401: dot1x-packet: length: 0x02B1
*Sep 19 07:00:22.401: dot1x-packet:EAP code: 0x1 id: 0xC length: 0x02B1
*Sep 19 07:00:22.401: dot1x-packet: type: 0x19
*Sep 19 07:00:22.401: dot1x-packet:[6470.0227.0a89, Ca0] EAPOL packet sent
to client 0x60000009
*Sep 19 07:00:22.401: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:response
request action
*Sep 19 07:00:22.646: dot1x-packet:[6470.0227.0a89, Ca0] Queuing an EAPOL
pkt on Authenticator Q
*Sep 19 07:00:22.646: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0
*Sep 19 07:00:22.646: dot1x-packet: length: 0x00C8
*Sep 19 07:00:22.646: dot1x-ev:[Ca0] Dequeued pkt: Int Ca0 CODE= 2,TYPE= 25,
LEN= 200

*Sep 19 07:00:22.646: dot1x-ev:[Ca0] Received pkt saddr =6470.0227.0a89 ,
daddr = 64d8.146f.e5a0, pae-ether-type = 888e.0300.00c8
*Sep 19 07:00:22.646: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0
*Sep 19 07:00:22.646: dot1x-packet: length: 0x00C8
*Sep 19 07:00:22.647: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAPOL_EAP for
0x60000009
*Sep 19 07:00:22.647: dot1x_auth_bend Ca0: during state
auth_bend_request, got event 6(eapolEap)
*Sep 19 07:00:22.647: @@@ dot1x_auth_bend Ca0: auth_bend_request ->
auth_bend_response
*Sep 19 07:00:22.647: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
response state
*Sep 19 07:00:22.647: dot1x-ev:[6470.0227.0a89, Ca0] Response sent to the
server from 0x60000009
*Sep 19 07:00:22.647: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:request
response action
*Sep 19 07:00:22.647: EAP-EVENT: Received LL (Dot1x-Authenticator) event
'EAP_RX_PACKET' on handle 0x26000052
*Sep 19 07:00:22.647: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xC Length:0x00C8
Type:PEAP
*Sep 19 07:00:22.647: Payload: 81000000BE1603010086100000820080 ...
*Sep 19 07:00:22.647: eap_authen : during state eap_auth_idle2, got
event 1(eapRxPacket)
*Sep 19 07:00:22.647: @@@ eap_authen : eap_auth_idle2 -> eap_auth_received2
*Sep 19 07:00:22.647: EAP-AUTH-EVENT: EAP Response received by context
0x26000052
*Sep 19 07:00:22.647: EAP-AUTH-EVENT: EAP Response type = Method (25)
*Sep 19 07:00:22.647: EAP-EVENT: Stopping 'Authenticator Retransmit' timer
for EAP sesion handle 0x26000052
*Sep 19 07:00:22.647: eap_authen : during state eap_auth_received2, got
event 10(eapMethodData)
*Sep 19 07:00:22.647: @@@ eap_authen : eap_auth_received2 ->
eap_auth_aaa_req
*Sep 19 07:00:22.647: EAP-AUTH-AAA-EVENT: Adding Audit-Session-ID
"c0a82104523aa0a30000001f" to RADIUS Req
*Sep 19 07:00:22.647: EAP-AUTH-AAA-EVENT: Added Audit-Session-ID
*Sep 19 07:00:22.647: EAP-AUTH-AAA-EVENT: Adding IDB "0x38167B5C" to
RADIUS Req
*Sep 19 07:00:22.647: EAP-AUTH-AAA-EVENT: Added IDB
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*Sep 19 07:00:22.648:
EAP-AUTH-AAA-EVENT: Adding EAP profile name "PEAPProfile" to RADIUS Req
*Sep 19 07:00:22.648: EAP-AUTH-AAA-EVENT: Added EAP profile name to request
*Sep 19 07:00:22.648: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_CUSTOMIZE_AAA_REQUEST' on handle 0x26000052
*Sep 19 07:00:22.648: EAP-AUTH-AAA-EVENT: eap_auth_aaa_authen_request_shim
aaa_service 19, eap aaa_list handle 0, mlist handle 0
*Sep 19 07:00:22.648: EAP-AUTH-AAA-EVENT: Request sent successfully
*Sep 19 07:00:22.648: eap_authen : during state eap_auth_aaa_req, got
event 24(eapAAAReqOk)
*Sep 19 07:00:22.648: @@@ eap_authen : eap_auth_aaa_req -> eap_auth_aaa_idle
*Sep 19 07:00:22.648: EAP-EVENT: Received LL (AAA_LOCAL_EAP) event
'EAP_RX_PACKET' on handle 0xCE000053
*Sep 19 07:00:22.648: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xC Length:0x00C8
Type:PEAP
*Sep 19 07:00:22.648: Payload: 81000000BE1603010086100000820080 ...
*Sep 19 07:00:22.648: eap_authen : during state eap_auth_idle, got event
1(eapRxPacket)
*Sep 19 07:00:22.648: @@@ eap_authen : eap_auth_idle -> eap_auth_received
*Sep 19 07:00:22.648: EAP-AUTH-EVENT: EAP Response received by context
0xCE000053
*Sep 19 07:00:22.648: EAP-AUTH-EVENT: EAP Response type = Method (25)
*Sep 19 07:00:22.649: eap_authen : during state eap_auth_received, got
event 10(eapMethodData)
*Sep 19 07:00:22.649: @@@ eap_authen : eap_auth_received ->
eap_auth_method_response
*Sep 19 07:00:22.649: EAP-EVENT: Sending method (PEAP) event 'Receive Packet'
on handle 0xCE000053
*Sep 19 07:00:22.649: EAP-AUTH-EVENT: Waiting for asynchronous reply from
method (PEAP)
*Sep 19 07:00:22.649: eap_authen : during state eap_auth_method_response,
got event 15(eapMethodWaitReply)
*Sep 19 07:00:22.649: @@@ eap_authen : eap_auth_method_response ->
eap_auth_idle
*Sep 19 07:00:22.675: EAP-EVENT: Received Method (PEAP) event
'EAP_METHOD_REPLY' on handle 0xCE000053
*Sep 19 07:00:22.675: eap_authen : during state eap_auth_idle, got
event 4(eapMethodReply)
*Sep 19 07:00:22.675: @@@ eap_authen : eap_auth_idle ->
eap_auth_method_response
*Sep 19 07:00:22.675: EAP-AUTH-EVENT: Handling asynchronous method response
for context 0xCE000053
*Sep 19 07:00:22.675: EAP-AUTH-EVENT: EAP method state: Continue
*Sep 19 07:00:22.675: EAP-AUTH-EVENT: EAP method decision: Unknown
*Sep 19 07:00:22.675: eap_authen : during state eap_auth_method_response,
got event 14(eapMethodContinue)
*Sep 19 07:00:22.675: @@@ eap_authen : eap_auth_method_response ->
eap_auth_method_request
*Sep 19 07:00:22.675: eap_authen : idle during state
eap_auth_method_request
*Sep 19 07:00:22.675: @@@ eap_authen : eap_auth_method_request ->
eap_auth_tx_packet
*Sep 19 07:00:22.675: EAP-AUTH-EVENT: Current method = 25
*Sep 19 07:00:22.675: eap_authen : idle during state eap_auth_tx_packet
*Sep 19 07:00:22.675: @@@ eap_authen : eap_auth_tx_packet -> eap_auth_idle
*Sep 19 07:00:22.675: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xD Length:0x003D
Type:PEAP
*Sep 19 07:00:22.676: Payload: 81000000331403010001011603010028 ...
*Sep 19 07:00:22.676: EAP-EVENT: Sending LL (AAA_LOCAL_EAP) event
'EAP_TX_PACKET' on handle 0xCE000053
*Sep 19 07:00:22.676: EAP-EVENT: eap_aaa_reply
*Sep 19 07:00:22.676: EAP-AUTH-AAA-EVENT: Reply received session_label
BB000020
*Sep 19 07:00:22.676: EAP-AUTH-AAA-EVENT: Response contains EAP Message,

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code: 1
*Sep 19 07:00:22.676: EAP-EVENT: Received AAA event 'EAP_AAA_RX_PACKET' on
handle 0x26000052
*Sep 19 07:00:22.676: EAP-AUTH-RX-AAA-PAK: Code:REQUEST ID:0xD Length:0x003D
Type:PEAP
*Sep 19 07:00:22.676: Payload: 81000000331403010001011603010028 ...
*Sep 19 07:00:22.676: eap_authen : during state eap_auth_aaa_idle, got
event 5(eapAAARxPacket)
*Sep 19 07:00:22.676: @@@ eap_authen : eap_auth_aaa_idle ->
eap_auth_aaa_resp
*Sep 19 07:00:22.676: eap_authen : idle during state eap_auth_aaa_resp
*Sep 19 07:00:22.676: @@@ eap_authen : eap_auth_aaa_resp ->
eap_auth_tx_packet2
*Sep 19 07:00:22.676: EAP-AUTH-EVENT: Current method = 25
*Sep 19 07:00:22.676: eap_authen : idle during state eap_auth_tx_packet2
*Sep 19 07:00:22.676: @@@ eap_authen : eap_auth_tx_packet2 -> eap_auth_idle2
*Sep 19 07:00:22.676: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xD Length:0x003D
Type:PEAP
*Sep 19 07:00:22.676: Payload: 81000000331403010001011603010028 ...
*Sep 19 07:00:22.676: EAP-EVENT: Started 'Authenticator Retransmit' timer
(30s) for EAP sesion handle 0x26000052
*Sep 19 07:00:22.676: EAP-EVENT: Started EAP tick timer
*Sep 19 07:00:22.676: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_TX_PACKET' on handle 0x26000052
*Sep 19 07:00:22.677: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAP_REQ for
0x60000009
*Sep 19 07:00:22.677: dot1x_auth_bend Ca0: during state
auth_bend_response, got event 7(eapReq)
*Sep 19 07:00:22.677: @@@ dot1x_auth_bend Ca0: auth_bend_response ->
auth_bend_request
*Sep 19 07:00:22.677: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:exiting
response state
*Sep 19 07:00:22.677: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
request state
*Sep 19 07:00:22.677: dot1x-ev:[6470.0227.0a89, Ca0] Sending EAPOL packet
*Sep 19 07:00:22.677: dot1x-packet:[6470.0227.0a89, Ca0] Platform changed src
mac of EAPOL packet
*Sep 19 07:00:22.677: dot1x-registry:registry:dot1x_ether_macaddr called
*Sep 19 07:00:22.677: dot1x-packet:EAPOL pak Tx - Ver: 0x3 type: 0x0
*Sep 19 07:00:22.677: dot1x-packet: length: 0x003D
*Sep 19 07:00:22.677: dot1x-packet:EAP code: 0x1 id: 0xD length: 0x003D
*Sep 19 07:00:22.677: dot1x-packet: type: 0x19
*Sep 19 07:00:22.677: dot1x-packet:[6470.0227.0a89, Ca0] EAPOL packet sent to
client 0x60000009
*Sep 19 07:00:22.677: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:response
request action
*Sep 19 07:00:22.902: dot1x-packet:[6470.0227.0a89, Ca0] Queuing an EAPOL
pkt on Authenticator Q
*Sep 19 07:00:22.903: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0
*Sep 19 07:00:22.903: dot1x-packet: length: 0x0006
*Sep 19 07:00:22.903: dot1x-ev:[Ca0] Dequeued pkt: Int Ca0 CODE= 2,TYPE= 25,
LEN= 6
*Sep 19 07:00:22.903: dot1x-ev:[Ca0] Received pkt saddr =6470.0227.0a89 ,
daddr = 64d8.146f.e5a0, pae-ether-type = 888e.0300.0006
*Sep 19 07:00:22.903: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0
*Sep 19 07:00:22.903: dot1x-packet: length: 0x0006
*Sep 19 07:00:22.903: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAPOL_EAP for
0x60000009
*Sep 19 07:00:22.903: dot1x_auth_bend Ca0: during state
auth_bend_request, got event 6(eapolEap)
*Sep 19 07:00:22.903: @@@ dot1x_auth_bend Ca0: auth_bend_request ->
auth_bend_response
*Sep 19 07:00:22.903: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
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response state
*Sep 19 07:00:22.903: dot1x-ev:[6470.0227.0a89, Ca0] Response sent to the
server from 0x60000009
*Sep 19 07:00:22.903: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:request
response action
*Sep 19 07:00:22.904: EAP-EVENT: Received LL (Dot1x-Authenticator) event
'EAP_RX_PACKET' on handle 0x26000052
*Sep 19 07:00:22.904: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xD Length:0x0006
Type:PEAP
*Sep 19 07:00:22.904: Payload: 01
*Sep 19 07:00:22.904: eap_authen : during state eap_auth_idle2, got event
1(eapRxPacket)
*Sep 19 07:00:22.904: @@@ eap_authen : eap_auth_idle2 -> eap_auth_received2
*Sep 19 07:00:22.904: EAP-AUTH-EVENT: EAP Response received by context
0x26000052
*Sep 19 07:00:22.904: EAP-AUTH-EVENT: EAP Response type = Method (25)
*Sep 19 07:00:22.904: EAP-EVENT: Stopping 'Authenticator Retransmit' timer
for EAP sesion handle 0x26000052
*Sep 19 07:00:22.904: eap_authen : during state eap_auth_received2, got
event 10(eapMethodData)
*Sep 19 07:00:22.904: @@@ eap_authen : eap_auth_received2 -> eap_auth_aaa_req
*Sep 19 07:00:22.904: EAP-AUTH-AAA-EVENT: Adding Audit-Session-ID
"c0a82104523aa0a30000001f" to RADIUS Req
*Sep 19 07:00:22.904: EAP-AUTH-AAA-EVENT: Added Audit-Session-ID
*Sep 19 07:00:22.904: EAP-AUTH-AAA-EVENT: Adding IDB "0x38167B5C" to
RADIUS Req
*Sep 19 07:00:22.904: EAP-AUTH-AAA-EVENT: Added IDB
*Sep 19 07:00:22.904: EAP-AUTH-AAA-EVENT: Adding EAP profile name
"PEAPProfile" to RADIUS Req
*Sep 19 07:00:22.904: EAP-AUTH-AAA-EVENT: Added EAP profile name to request
*Sep 19 07:00:22.904: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_CUSTOMIZE_AAA_REQUEST' on handle 0x26000052
*Sep 19 07:00:22.904: EAP-AUTH-AAA-EVENT: eap_auth_aaa_authen_request_shim
aaa_service 19, eap aaa_list handle 0, mlist handle 0
*Sep 19 07:00:22.905: EAP-AUTH-AAA-EVENT: Request sent successfully
*Sep 19 07:00:22.905: eap_authen : during state eap_auth_aaa_req, got
event 24(eapAAAReqOk)
*Sep 19 07:00:22.905: @@@ eap_authen : eap_auth_aaa_req -> eap_auth_aaa_idle
*Sep 19 07:00:22.905: EAP-EVENT: Received LL (AAA_LOCAL_EAP) event
'EAP_RX_PACKET' on handle 0xCE000053
*Sep 19 07:00:22.905: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xD Length:0x0006
Type:PEAP
*Sep 19 07:00:22.905: Payload: 01
*Sep 19 07:00:22.905: eap_authen : during state eap_auth_idle, got event
1(eapRxPacket)
*Sep 19 07:00:22.905: @@@ eap_authen : eap_auth_idle -> eap_auth_received
*Sep 19 07:00:22.905: EAP-AUTH-EVENT: EAP Response received by context
0xCE000053
*Sep 19 07:00:22.905: EAP-AUTH-EVENT: EAP Response type = Method (25)
*Sep 19 07:00:22.905: eap_authen : during state eap_auth_received, got
event 10(eapMethodData)
*Sep 19 07:00:22.905: @@@ eap_authen : eap_auth_received ->
eap_auth_method_response
*Sep 19 07:00:22.905: EAP-EVENT: Sending method (PEAP) event 'Receive Packet'
on handle 0xCE000053
*Sep 19 07:00:22.905: EAP-EVENT: Received context create from LL (PEAP)
(0x69000006)
*Sep 19 07:00:22.905: EAP-AUTH-EVENT: Setting authentication mode: Local
*Sep 19 07:00:22.905: EAP-EVENT: Using EAP profile "PEAP Inner Method EAP
Profile" (handle 0x99000054)
*Sep 19 07:00:22.905: eap_authen : initial state eap_auth_initialize has
enter
*Sep 19 07:00:22.905: EAP-EVENT: Allocated new EAP context
(handle = 0x99000054)
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*Sep 19 07:00:22.906: EAP-AUTH-EVENT: Waiting for asynchronous reply from
method (PEAP)
*Sep 19 07:00:22.906:      eap_authen : during state eap_auth_method_response,
got event 15(eapMethodWaitReply)
*Sep 19 07:00:22.906: @@@ eap_authen : eap_auth_method_response ->
eap_auth_idle
*Sep 19 07:00:22.906: EAP-EVENT: Received EAP event 'EAP_AUTHENTICATOR_START'
on handle 0x99000054
*Sep 19 07:00:22.906:      eap_authen : during state eap_auth_initialize, got
event 25(eapStartTmo)
*Sep 19 07:00:22.906: @@@ eap_authen : eap_auth_initialize ->
eap_auth_select_action
*Sep 19 07:00:22.906:      eap_authen : during state eap_auth_select_action,
got event 20(eapDecisionPropose)
*Sep 19 07:00:22.906: @@@ eap_authen : eap_auth_select_action ->
eap_auth_propose_method
*Sep 19 07:00:22.906:      eap_authen : idle during state
eap_auth_propose_method
*Sep 19 07:00:22.906: @@@ eap_authen : eap_auth_propose_method ->
eap_auth_method_request
*Sep 19 07:00:22.908: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:response
request action
*Sep 19 07:00:23.148: dot1x-packet:[6470.0227.0a89, Ca0] Queuing an EAPOL pkt
on Authenticator Q
*Sep 19 07:00:23.148: dot1x-packet:EAPOL pak rx - Ver: 0x3  type: 0x0
*Sep 19 07:00:23.148: dot1x-packet: length: 0x0048
*Sep 19 07:00:23.148: dot1x-ev:[Ca0] Dequeued pkt: Int Ca0 CODE= 2,TYPE= 25,
LEN= 72

*Sep 19 07:00:23.148: dot1x-ev:[Ca0] Received pkt saddr =6470.0227.0a89 ,
daddr = 64d8.146f.e5a0, pae-ether-type = 888e.0300.0048
*Sep 19 07:00:23.148: dot1x-packet:EAPOL pak rx - Ver: 0x3  type: 0x0
*Sep 19 07:00:23.148: dot1x-packet: length: 0x0048
*Sep 19 07:00:23.148: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAPOL_EAP for
0x60000009
*Sep 19 07:00:23.148:      dot1x_auth_bend Ca0: during state
auth_bend_request, got event 6(eapolEap)
*Sep 19 07:00:23.148: @@@ dot1x_auth_bend Ca0: auth_bend_request ->
auth_bend_response
*Sep 19 07:00:23.148: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
response state
*Sep 19 07:00:23.148: dot1x-ev:[6470.0227.0a89, Ca0] Response sent to the
server from 0x60000009
*Sep 19 07:00:23.148: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:request
response action
*Sep 19 07:00:23.149: EAP-EVENT: Received LL (Dot1x-Authenticator) event
'EAP_RX_PACKET' on handle 0x26000052
*Sep 19 07:00:23.149: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xE Length:0x0048
Type:PEAP
*Sep 19 07:00:23.149:      Payload:  011703010018E5BC67F95BDE2D2BF45C ...
*Sep 19 07:00:23.149:      eap_authen : during state eap_auth_idle2, got event
1(eapRxPacket)
*Sep 19 07:00:23.149: @@@ eap_authen : eap_auth_idle2 -> eap_auth_received2
*Sep 19 07:00:23.149: EAP-AUTH-EVENT: EAP Response received by context
0x26000052
*Sep 19 07:00:23.149: EAP-AUTH-EVENT: EAP Response type = Method (25)
*Sep 19 07:00:23.149: EAP-EVENT: Stopping 'Authenticator Retransmit' timer
for EAP sesion handle 0x26000052
*Sep 19 07:00:23.149:      eap_authen : during state eap_auth_received2, got
event 10(eapMethodData)
*Sep 19 07:00:23.149: @@@ eap_authen : eap_auth_received2 -> eap_auth_aaa_req
*Sep 19 07:00:23.149: EAP-AUTH-AAA-EVENT: Adding Audit-Session-ID
"c0a82104523aa0a30000001f" to RADIUS Req
*Sep 19 07:00:23.149: EAP-AUTH-AAA-EVENT: Added Audit-Session-ID
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*Sep 19 07:00:23.149: EAP-AUTH-AAA-EVENT: Adding IDB "0x38167B5C" to RADIUS
Req
*Sep 19 07:00:23.149: EAP-AUTH-AAA-EVENT: Added IDB
*Sep 19 07:00:23.149: EAP-AUTH-AAA-EVENT: Adding EAP profile name
"PEAPProfile" to RADIUS Req
*Sep 19 07:00:23.149: EAP-AUTH-AAA-EVENT: Added EAP profile name to request
*Sep 19 07:00:23.149: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_CUSTOMIZE_AAA_REQUEST' on handle 0x26000052
*Sep 19 07:00:23.149: EAP-AUTH-AAA-EVENT: eap_auth_aaa_authen_request_shim
aaa_service 19, eap aaa_list handle 0, mlist handle 0
*Sep 19 07:00:23.150: EAP-AUTH-AAA-EVENT: Request sent successfully
*Sep 19 07:00:23.150: eap_authen : during state eap_auth_aaa_req, got
event 24(eapAAAReqOk)
*Sep 19 07:00:23.150: @@@ eap_authen : eap_auth_aaa_req -> eap_auth_aaa_idle
*Sep 19 07:00:23.150: EAP-EVENT: Received LL (AAA_LOCAL_EAP) event
'EAP_RX_PACKET' on handle 0xCE000053
*Sep 19 07:00:23.150: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xE Length:0x0048
Type:PEAP
*Sep 19 07:00:23.150: Payload: 011703010018E5BC67F95BDE2D2BF45C ...
*Sep 19 07:00:23.150: eap_authen : during state eap_auth_idle, got event
1(eapRxPacket)
*Sep 19 07:00:23.150: @@@ eap_authen : eap_auth_idle -> eap_auth_received
*Sep 19 07:00:23.150: EAP-AUTH-EVENT: EAP Response received by context
0xCE000053
*Sep 19 07:00:23.150: EAP-AUTH-EVENT: EAP Response type = Method (25)
*Sep 19 07:00:23.150: eap_authen : during state eap_auth_received, got
event 10(eapMethodData)
*Sep 19 07:00:23.150: @@@ eap_authen : eap_auth_received ->
eap_auth_method_response
*Sep 19 07:00:23.150: EAP-EVENT: Sending method (PEAP) event 'Receive Packet'
on handle 0xCE000053
*Sep 19 07:00:23.150: EAP-AUTH-EVENT: Waiting for asynchronous reply from
method (PEAP)
*Sep 19 07:00:23.150: eap_authen : during state eap_auth_method_response,
got event 15(eapMethodWaitReply)
*Sep 19 07:00:23.150: @@@ eap_authen : eap_auth_method_response ->
eap_auth_idle
*Sep 19 07:00:23.151: EAP-EVENT: Received LL (PEAP) event 'EAP_RX_PACKET' on
handle 0x99000054
*Sep 19 07:00:23.151: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0xE Length:0x000A
Type:IDENTITY
*Sep 19 07:00:23.151: Payload: 746961676F
*Sep 19 07:00:23.151: eap_authen : during state eap_auth_idle, got event
1(eapRxPacket)
*Sep 19 07:00:23.151: @@@ eap_authen : eap_auth_idle -> eap_auth_received
*Sep 19 07:00:23.151: EAP-AUTH-EVENT: EAP Response received by context
0x99000054
*Sep 19 07:00:23.151: EAP-AUTH-EVENT: EAP Response type = Identity
*Sep 19 07:00:23.151: eap_authen : during state eap_auth_received, got
event 10(eapMethodData)
*Sep 19 07:00:23.151: @@@ eap_authen : eap_auth_received ->
eap_auth_method_response
*Sep 19 07:00:23.151: EAP-AUTH-EVENT: Received peer identity: tiago
*Sep 19 07:00:23.151: eap_authen : during state eap_auth_method_response,
got event 13(eapMethodEnd)
*Sep 19 07:00:23.151: @@@ eap_authen : eap_auth_method_response ->
eap_auth_select_action
*Sep 19 07:00:23.151: EAP-AUTH-EVENT: Using authentication mode: Local
*Sep 19 07:00:23.151: EAP-EVENT: Sending LL (PEAP) event
'EAP_GET_CREDENTIAL_PROFILE_FROM_USERNAME' on handle 0x99000054
*Sep 19 07:00:23.151: EAP-EVENT: Sending LL (AAA_LOCAL_EAP) event
'EAP_GET_CREDENTIAL_PROFILE_FROM_USERNAME' on handle 0xCE000053
*Sep 19 07:00:23.151: EAP-AUTH-EVENT: Waiting for asynchronous reply from LL
(AAA_LOCAL_EAP)
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*Sep 19 07:00:23.151: EAP-AUTH-EVENT: Waiting for asynchronous reply from LL (PEAP)

*Sep 19 07:00:23.152: EAP-EVENT: Local methods by EAP type: [006 026]

*Sep 19 07:00:23.152: eap_authen : during state eap_auth_select_action, got event 21(eapDecisionWait)

*Sep 19 07:00:23.152: @@@ eap_authen : eap_auth_select_action -> eap_auth_idle

*Sep 19 07:00:23.152: EAP-EVENT: Received LL (AAA_LOCAL_EAP) event 'EAP_LL_REPLY' on handle 0xCE000053

*Sep 19 07:00:23.152: EAP-AUTH-EVENT: Relaying LL response for context 0xCE000053

*Sep 19 07:00:23.152: EAP-AUTH-EVENT: Using credential profile name: tiago (0xCE000053)

*Sep 19 07:00:23.152: EAP-EVENT: Sending method (PEAP) event 'LL Response' on handle 0xCE000053

*Sep 19 07:00:23.152: EAP-EVENT: Received LL (PEAP) event 'EAP_LL_REPLY' on handle 0x99000054

*Sep 19 07:00:23.152: eap_authen : during state eap_auth_idle, got event 2(eapLLReply)

*Sep 19 07:00:23.152: @@@ eap_authen : eap_auth_idle -> eap_auth_select_action

*Sep 19 07:00:23.152: EAP-AUTH-EVENT: Using credential profile name: tiago (0x99000054)

*Sep 19 07:00:23.152: eap_authen : during state eap_auth_select_action, got event 20(eapDecisionPropose)

*Sep 19 07:00:23.152: @@@ eap_authen : eap_auth_select_action -> eap_auth_propose_method

*Sep 19 07:00:23.152: eap_authen : idle during state eap_auth_propose_method

*Sep 19 07:00:23.152: @@@ eap_authen : eap_auth_propose_method -> eap_auth_method_request

*Sep 19 07:00:23.152: EAP-AUTH-EVENT: Maximum EAP packet size: 1464

*Sep 19 07:00:23.152: EAP-EVENT: Sending method (GTC) event 'New Context' on handle 0x99000054

*Sep 19 07:00:23.153: EAP-EVENT: Sending method (GTC) event 'Receive Packet' on handle 0x99000054

*Sep 19 07:00:23.153: EAP-AUTH-EVENT: Method (GTC) state: Continue

*Sep 19 07:00:23.153: EAP-AUTH-EVENT: Method (GTC) decision: Unknown

*Sep 19 07:00:23.153: eap_authen : idle during state eap_auth_method_request

*Sep 19 07:00:23.153: @@@ eap_authen : eap_auth_method_request -> eap_auth_tx_packet

*Sep 19 07:00:23.153: EAP-AUTH-EVENT: Current method = 6

*Sep 19 07:00:23.153: eap_authen : idle during state eap_auth_tx_packet

*Sep 19 07:00:23.153: @@@ eap_authen : eap_auth_tx_packet -> eap_auth_idle

*Sep 19 07:00:23.153: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xF Length:0x0005 Type:GTC

*Sep 19 07:00:23.153: EAP-EVENT: Sending LL (PEAP) event 'EAP_TX_PACKET' on handle 0x99000054

*Sep 19 07:00:23.153: EAP-EVENT: Received Method (PEAP) event 'EAP_METHOD_REPLY' on handle 0xCE000053

*Sep 19 07:00:23.153: eap_authen : during state eap_auth_idle, got event 4(eapMethodReply)

*Sep 19 07:00:23.153: @@@ eap_authen : eap_auth_idle -> eap_auth_method_response

*Sep 19 07:00:23.153: EAP-AUTH-EVENT: Handling asynchronous method response for context 0xCE000053

*Sep 19 07:00:23.153: EAP-AUTH-EVENT: EAP method state: Continue

*Sep 19 07:00:23.153: EAP-AUTH-EVENT: EAP method decision: Unknown

*Sep 19 07:00:23.153: eap_authen : during state eap_auth_method_response, got event 14(eapMethodContinue)

*Sep 19 07:00:23.153: @@@ eap_authen : eap_auth_method_response -> eap_auth_method_request

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*Sep 19 07:00:23.153:      eap_authen : idle during state
eap_auth_method_request
*Sep 19 07:00:23.153: @@@ eap_authen : eap_auth_method_request ->
eap_auth_tx_packet
*Sep 19 07:00:23.153: EAP-AUTH-EVENT: Current method = 25
*Sep 19 07:00:23.153:      eap_authen : idle during state eap_auth_tx_packet
*Sep 19 07:00:23.153: @@@ eap_authen : eap_auth_tx_packet -> eap_auth_idle
*Sep 19 07:00:23.153: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xF Length:0x002B
Type:PEAP
*Sep 19 07:00:23.153:      Payload: 011703010020377AEA34B95C78A82976 ...
*Sep 19 07:00:23.153: EAP-EVENT: Sending LL (AAA_LOCAL_EAP) event
'EAP_TX_PACKET' on handle 0xCE000053
*Sep 19 07:00:23.154: EAP-EVENT: eap_aaa_reply
*Sep 19 07:00:23.154: EAP-AUTH-AAA-EVENT: Reply received session_label
BB000020
*Sep 19 07:00:23.154: EAP-AUTH-AAA-EVENT: Response contains EAP Message,
code: 1
*Sep 19 07:00:23.154: EAP-EVENT: Received AAA event 'EAP_AAA_RX_PACKET' on
handle 0x26000052
*Sep 19 07:00:23.154: EAP-AUTH-RX-AAA-PAK: Code:REQUEST ID:0xF Length:0x002B
Type:PEAP
*Sep 19 07:00:23.154:      Payload: 011703010020377AEA34B95C78A82976 ...
*Sep 19 07:00:23.154:      eap_authen : during state eap_auth_aaa_idle, got
event 5(eapAAARxPacket)
*Sep 19 07:00:23.154: @@@ eap_authen : eap_auth_aaa_idle -> eap_auth_aaa_resp
*Sep 19 07:00:23.154:      eap_authen : idle during state eap_auth_aaa_resp
*Sep 19 07:00:23.154: @@@ eap_authen : eap_auth_aaa_resp ->
eap_auth_tx_packet2
*Sep 19 07:00:23.154: EAP-AUTH-EVENT: Current method = 25
*Sep 19 07:00:23.154:      eap_authen : idle during state eap_auth_tx_packet2
*Sep 19 07:00:23.154: @@@ eap_authen : eap_auth_tx_packet2 -> eap_auth_idle2
*Sep 19 07:00:23.154: EAP-AUTH-TX-PAK: Code:REQUEST ID:0xF Length:0x002B
Type:PEAP
*Sep 19 07:00:23.154:      Payload: 011703010020377AEA34B95C78A82976 ...
*Sep 19 07:00:23.154: EAP-EVENT: Started 'Authenticator Retransmit' timer
(30s) for EAP sesion handle 0x26000052
*Sep 19 07:00:23.154: EAP-EVENT: Started EAP tick timer
*Sep 19 07:00:23.154: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_TX_PACKET' on handle 0x26000052
*Sep 19 07:00:23.154: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAP_REQ for
0x60000009
*Sep 19 07:00:23.154: dot1x_auth_bend Ca0: during state auth_bend_response,
got event 7(eapReq)
*Sep 19 07:00:23.154: @@@ dot1x_auth_bend Ca0: auth_bend_response ->
auth_bend_request
*Sep 19 07:00:23.154: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:exiting
response state
*Sep 19 07:00:23.871: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:response
request action
*Sep 19 07:00:24.114: dot1x-packet:[6470.0227.0a89, Ca0] Queuing an EAPOL pkt
on Authenticator Q
*Sep 19 07:00:24.114: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0
*Sep 19 07:00:24.114: dot1x-packet: length: 0x0048
*Sep 19 07:00:24.114: dot1x-ev:[Ca0] Dequeued pkt: Int Ca0 CODE= 2,TYPE= 25,
LEN= 72
*Sep 19 07:00:24.114: dot1x-ev:[Ca0] Received pkt saddr =6470.0227.0a89 ,
daddr = 64d8.146f.e5a0, pae-ether-type = 888e.0300.0048
*Sep 19 07:00:24.115: dot1x-packet:EAPOL pak rx - Ver: 0x3 type: 0x0
*Sep 19 07:00:24.115: dot1x-packet: length: 0x0048
*Sep 19 07:00:24.115: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAPOL_EAP for
0x60000009
*Sep 19 07:00:24.115: dot1x_auth_bend Ca0: during state auth_bend_request,
got event 6(eapolEap)
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*Sep 19 07:00:24.115: @@@ dot1x_auth_bend Ca0: auth_bend_request ->
auth_bend_response

*Sep 19 07:00:24.115: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
response state

*Sep 19 07:00:24.115: dot1x-ev:[6470.0227.0a89, Ca0] Response sent to the
server from 0x60000009

*Sep 19 07:00:24.115: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:request
response action

*Sep 19 07:00:24.115: EAP-EVENT: Received LL (Dot1x-Authenticator) event
'EAP_RX_PACKET' on handle 0x26000052

*Sep 19 07:00:24.115: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0x12 Length:0x0048
Type:PEAP

*Sep 19 07:00:24.115: Payload: 0117030100186DEF131BC85E44CBDD50 ...

*Sep 19 07:00:24.115: eap_authen : during state eap_auth_idle2, got
event 1(eapRxPacket)

*Sep 19 07:00:24.115: @@@ eap_authen : eap_auth_idle2 -> eap_auth_received2

*Sep 19 07:00:24.115: EAP-AUTH-EVENT: EAP Response received by context
0x26000052

*Sep 19 07:00:24.115: EAP-AUTH-EVENT: EAP Response type = Method (25)

*Sep 19 07:00:24.115: EAP-EVENT: Stopping 'Authenticator Retransmit' timer
for EAP sesion handle 0x26000052

*Sep 19 07:00:24.115: eap_authen : during state eap_auth_received2, got
event 10(eapMethodData)

*Sep 19 07:00:24.115: @@@ eap_authen : eap_auth_received2 -> eap_auth_aaa_req

*Sep 19 07:00:24.116: EAP-AUTH-AAA-EVENT: Adding Audit-Session-ID
"c0a82104523aa0a30000001f" to RADIUS Req

*Sep 19 07:00:24.116: EAP-AUTH-AAA-EVENT: Added Audit-Session-ID

*Sep 19 07:00:24.116: EAP-AUTH-AAA-EVENT: Adding IDB "0x38167B5C" to
RADIUS Req

*Sep 19 07:00:24.116: EAP-AUTH-AAA-EVENT: Added IDB

*Sep 19 07:00:24.116: EAP-AUTH-AAA-EVENT: Adding EAP profile name
"PEAPProfile" to RADIUS Req

*Sep 19 07:00:24.116: EAP-AUTH-AAA-EVENT: Added EAP profile name to request

*Sep 19 07:00:24.116: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_CUSTOMIZE_AAA_REQUEST' on handle 0x26000052

*Sep 19 07:00:24.116: EAP-AUTH-AAA-EVENT: eap_auth_aaa_authen_request_shim
aaa_service 19, eap aaa_list handle 0, mlist handle 0

*Sep 19 07:00:24.116: EAP-AUTH-AAA-EVENT: Request sent successfully

*Sep 19 07:00:24.116: eap_authen : during state eap_auth_aaa_req, got
event 24(eapAAAReqOk)

*Sep 19 07:00:24.116: @@@ eap_authen : eap_auth_aaa_req -> eap_auth_aaa_idle

*Sep 19 07:00:24.116: EAP-EVENT: Received LL (AAA_LOCAL_EAP) event
'EAP_RX_PACKET' on handle 0xCE000053

*Sep 19 07:00:24.116: EAP-AUTH-RX-PAK: Code:RESPONSE ID:0x12 Length:0x0048
Type:PEAP

*Sep 19 07:00:24.117: Payload: 0117030100186DEF131BC85E44CBDD50 ...

*Sep 19 07:00:24.117: eap_authen : during state eap_auth_idle, got event
1(eapRxPacket)

*Sep 19 07:00:24.117: @@@ eap_authen : eap_auth_idle -> eap_auth_received

*Sep 19 07:00:24.117: EAP-AUTH-EVENT: EAP Response received by context
0xCE000053

*Sep 19 07:00:24.117: EAP-AUTH-EVENT: EAP Response type = Method (25)

*Sep 19 07:00:24.117: eap_authen : during state eap_auth_received, got
event 10(eapMethodData)

*Sep 19 07:00:24.117: @@@ eap_authen : eap_auth_received ->
eap_auth_method_response

*Sep 19 07:00:24.117: EAP-EVENT: Sending method (PEAP) event 'Receive Packet'
on handle 0xCE000053

*Sep 19 07:00:24.117: EAP-AUTH-EVENT: Waiting for asynchronous reply from
method (PEAP)

*Sep 19 07:00:24.117: eap_authen : during state eap_auth_method_response,
got event 15(eapMethodWaitReply)

*Sep 19 07:00:24.117: @@@ eap_authen : eap_auth_method_response ->
eap_auth_idle

*Sep 19 07:00:24.118: EAP-EVENT: Received Method (PEAP) event
'EAP_METHOD_REPLY' on handle 0xCE000053

*Sep 19 07:00:24.118: eap_authen : during state eap_auth_idle, got event
4(eapMethodReply)

*Sep 19 07:00:24.118: @@@ eap_authen : eap_auth_idle ->
eap_auth_method_response

*Sep 19 07:00:24.118: EAP-AUTH-EVENT: Handling asynchronous method response
for context 0xCE000053

*Sep 19 07:00:24.118: EAP-EVENT: Sending LL (AAA_LOCAL_EAP) event
'EAP_KEY_AVAILABLE' on handle 0xCE000053

*Sep 19 07:00:24.118: EAP-AUTH-EVENT: EAP method state: Done

*Sep 19 07:00:24.118: EAP-AUTH-EVENT: EAP method decision: Unconditional
Success

*Sep 19 07:00:24.118: eap_authen : during state eap_auth_method_response,
got event 13(eapMethodEnd)

*Sep 19 07:00:24.118: @@@ eap_authen : eap_auth_method_response ->
eap_auth_select_action

*Sep 19 07:00:24.118: eap_authen : during state eap_auth_select_action,
got event 18(eapDecisionSuccess)

*Sep 19 07:00:24.118: @@@ eap_authen : eap_auth_select_action ->
eap_auth_success

*Sep 19 07:00:24.118: EAP-EVENT: Received get canned status from lower layer
(0xCE000053)

***Sep 19 07:00:24.118: EAP-AUTH-TX-PAK: Code:SUCCESS ID:0x12 Length:0x0004**

*Sep 19 07:00:24.118: EAP-EVENT: Sending method (PEAP) event 'Free Context'
on handle 0xCE000053

***Sep 19 07:00:24.119: EAP-EVENT: Sending LL (AAA_LOCAL_EAP) event
'EAP_SUCCESS' on handle 0xCE000053**

*Sep 19 07:00:24.119: EAP-EVENT: Received free context (0xCE000053) from LL
(AAA_LOCAL_EAP)

*Sep 19 07:00:24.119: EAP-EVENT: eap_aaa_reply

*Sep 19 07:00:24.119: EAP-AUTH-AAA-EVENT: Reply received session_label
BB000020

*Sep 19 07:00:24.119: EAP-AUTH-AAA-EVENT: Response contains EAP Message,
code: 3

*Sep 19 07:00:24.119: EAP-AUTH-AAA-EVENT: Response contains MS MPPE Send Key,
length:139

*Sep 19 07:00:24.119: EAP-AUTH-AAA-EVENT: Response contains MS MPPE Recv Key,
length:97

*Sep 19 07:00:24.119: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_KEY_AVAILABLE' on handle 0x26000052

*Sep 19 07:00:24.119: EAP-AUTH-AAA-EVENT: Authorization not required for
this context

*Sep 19 07:00:24.119: EAP-EVENT: Received LL (AAA_LOCAL_EAP) event
'EAP_DELETE' on handle 0xCE000053

*Sep 19 07:00:24.119: EAP-AUTH-AAA-ERROR: Failed to delete aaa coord
transaction for 0xCE000053

*Sep 19 07:00:24.119: EAP-AUTH-EVENT: Freed EAP auth context

*Sep 19 07:00:24.119: EAP-EVENT: Freed EAP context

***Sep 19 07:00:24.120: EAP-EVENT: Received AAA event 'EAP_AAA_SUCCESS' on
handle 0x26000052**

*Sep 19 07:00:24.120: eap_authen : during state eap_auth_aaa_idle, got
event 7(eapAAASuccess)

*Sep 19 07:00:24.120: @@@ eap_authen : eap_auth_aaa_idle -> eap_auth_success

*Sep 19 07:00:24.120: EAP-AUTH-TX-PAK: Code:SUCCESS ID:0x12 Length:0x0004

*Sep 19 07:00:24.120: EAP-AUTH-EVENT: SUCCESS for EAP method ID: 25, name:
PEAP, on handle 0x26000052

*Sep 19 07:00:24.120: EAP-EVENT: Sending LL (Dot1x-Authenticator) event
'EAP_SUCCESS' on handle 0x26000052

*Sep 19 07:00:24.120: dot1x-packet:[6470.0227.0a89, Ca0] Received an EAP
Success

*Sep 19 07:00:24.120: dot1x-sm:[6470.0227.0a89, Ca0] Posting EAP_SUCCESS for
0x60000009

*Sep 19 07:00:24.120: dot1x_auth_bend Ca0: during state

auth_bend_response, got event 11(eapSuccess)
*Sep 19 07:00:24.120: @@@ dot1x_auth_bend Ca0: auth_bend_response ->
auth_bend_success
*Sep 19 07:00:24.120: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:exiting
response state
*Sep 19 07:00:24.120: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
success state
*Sep 19 07:00:24.120: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:response
success action
*Sep 19 07:00:24.120: dot1x_auth_bend Ca0: idle during state
auth_bend_success
*Sep 19 07:00:24.121: @@@ dot1x_auth_bend Ca0: auth_bend_success ->
auth_bend_idle
*Sep 19 07:00:24.121: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
idle state
*Sep 19 07:00:24.121: dot1x-sm:[6470.0227.0a89, Ca0] Posting AUTH_SUCCESS on
Client 0x60000009
*Sep 19 07:00:24.121: dot1x_auth Ca0: during state auth_authenticating,
got event 12(authSuccess_portValid)
*Sep 19 07:00:24.121: @@@ dot1x_auth Ca0: auth_authenticating ->
auth_authc_result
*Sep 19 07:00:24.121: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:exiting
authenticating state
*Sep 19 07:00:24.121: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
authc result state
*Sep 19 07:00:24.121: dot1x-ev:[6470.0227.0a89, Ca0] Sending EAPOL success
immediately
*Sep 19 07:00:24.121: dot1x-ev:[6470.0227.0a89, Ca0] Sending EAPOL packet
*Sep 19 07:00:24.121: dot1x-packet:[6470.0227.0a89, Ca0] Platform changed
src mac of EAPOL packet
*Sep 19 07:00:24.121: dot1x-registry:registry:dot1x_ether_macaddr called
*Sep 19 07:00:24.121: dot1x-packet:EAPOL pak Tx - Ver: 0x3 type: 0x0
*Sep 19 07:00:24.121: dot1x-packet: length: 0x0004
*Sep 19 07:00:24.121: dot1x-packet:EAP code: 0x3 id: 0x12 length: 0x0004
*Sep 19 07:00:24.121: dot1x-packet:[6470.0227.0a89, Ca0] EAPOL packet sent
to client 0x60000009
*Sep 19 07:00:24.122: dot1x-ev:[6470.0227.0a89, Ca0] Received Authz Success
for the client 0x60000009 (6470.0227.0a89)
***Sep 19 07:00:24.122: dot1x-sm:[6470.0227.0a89, Ca0] Posting AUTHZ_SUCCESS
on Client 0x60000009**
*Sep 19 07:00:24.122: dot1x_auth Ca0: during state auth_authc_result,
got event 23(authzSuccess)
*Sep 19 07:00:24.122: @@@ dot1x_auth Ca0: auth_authc_result ->
auth_authenticated
*Sep 19 07:00:24.122: dot1x-sm:[6470.0227.0a89, Ca0] 0x60000009:entering
authenticated state
*Sep 19 07:00:24.122: dot1x-ev:[6470.0227.0a89, Ca0] EAPOL success packet
was sent earlier.
*Sep 19 07:00:24.122: EAP-EVENT: Received free context (0x26000052) from LL
(Dot1x-Authenticator)
*Sep 19 07:00:24.122: EAP-EVENT: Received LL (Dot1x-Authenticator) event
'EAP_DELETE' on handle 0x26000052
*Sep 19 07:00:24.123: EAP-AUTH-AAA-ERROR: Failed to delete aaa coord
transaction for 0x26000052
*Sep 19 07:00:24.123: EAP-AUTH-EVENT: Freed EAP auth context
*Sep 19 07:00:24.123: EAP-EVENT: Freed EAP context
*Sep 19 07:00:24.122: 6470.0227.0A89
client incoming attribute size are 304 1 wcm: pemDelScb Event skipping
delete
***Sep 19 07:00:24.636: 6470.0227.0A89 192.168.80.100 8021X_REQD (3) Change
state to L2AUTHCOMPLETE (4) last state RUN (20)**
1 wcm: ^K4D8.146F.E5A
*Sep 19 07:00:24.636: 6470.0227.0A89 WCDB_CHANGE: 1 wcm: Client 1 m_vlan 80
Radio iif id 0xdf0f4000000005 bssid iif id 0xcd248000000015,

bssid 64D8.146F.E5A0

- *Sep 19 07:00:24.636: 6470.0227.0A89 WCDB_AUTH: 1 wcm: Adding opt82 len 0
- *Sep 19 07:00:24.636: 6470.0227.0A89 WCDB_CHANGE: 1 wcm: Suppressing SPI (L2 Auth for reassoc) pemstate 4 state L2_AUTH(1) vlan 80 client_id 0xde51c000000021 mob 1 ackflag 2 dropd 0
- *Sep 19 07:00:24.636: 6470.0227.0A89 192.168.80.100 L2AUTHCOMPLETE (4) pemAdvanceState2: 1 wcm: MOBILITY-COMPLETE with state 4.
- *Sep 19 07:00:24.636: 6470.0227.0A89 Send request to EPM 1 wcm: UTHCOMPLETE (4) pemAdvanceState2: MOBILITY-COMPLETE with state 4.
- *Sep 19 07:00:24.649: 6470.0227.0A89 Received _EPM_SPI_STATUS_SUCCESS for request sent for client 1 wcm: for client
- *Sep 19 07:00:24.649: 6470.0227.0A89 Post-auth policy ACK recvd from EPM, unset flag on MSCB 1 wcm: ient
- *Sep 19 07:00:24.907: EAP-EVENT: Stopped EAP tick timer

关于此翻译

思科采用人工翻译与机器翻译相结合的方式将此文档翻译成不同语言，希望全球的用户都能通过各自的语言得到支持性的内容。

请注意：即使是最好的机器翻译，其准确度也不及专业翻译人员的水平。

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