

There have been 6 repeated authentications with the same authentication result. The authentication details of the first passed attempt is shown here.

### Overview

Event	5200 Authentication succeeded
Username	ivan.melzi
Endpoint Id	60:21:C0:44:D2:8F
Endpoint Profile	Android
Authorization Profile	NSP_Google
AuthorizationPolicyMatchedRule	Employee Android Device
ISEPolicySetName	Default
IdentitySelectionMatchedRule	Dot1X Password

### Authentication Details

Source Timestamp	2014-07-14 18:18:00.018
Received Timestamp	2014-07-14 18:18:00.019
Policy Server	ise
Event	5200 Authentication succeeded
Failure Reason	
Resolution	
Root cause	
Username	ivan.melzi
User Type	
Endpoint Id	60:21:C0:44:D2:8F
Endpoint Profile	Android
IP Address	
Identity Store	AD1
Identity Group	Android
Audit Session Id	f90d10ac00000039a802c453
Authentication Method	dot1x
Authentication Protocol	PEAP (EAP-MSCHAPv2)
Service Type	Framed
Network Device	vWLC
Device Type	
Location	
NAS IP Address	172.16.13.249
NAS Port Id	
NAS Port Type	Wireless - IEEE 802.11
Authorization Profile	NSP_Google
Posture Status	NotApplicable
Security Group	
Response Time	7

### Other Attributes

ConfigVersionId	4
DestinationPort	1812
Protocol	Radius
NAS-Port	1
Framed-MTU	1300
State	37CPMSessionID=f90d10ac00000039a802c453;26SessionID=ise/194728505/61;
Tunnel-Type	(tag=0) VLAN
Tunnel-Medium-Type	(tag=0) 802
Tunnel-Private-Group-ID	(tag=0) 11
undefined-89	

### Steps

11001 Received RADIUS Access-Request  
 11017 RADIUS created a new session  
 15049 Evaluating Policy Group  
 15008 Evaluating Service Selection Policy  
 15048 Queried PIP  
 15048 Queried PIP  
 15004 Matched rule  
 11507 Extracted EAP-Response/Identity  
 12500 Prepared EAP-Request proposing EAP-TLS with challenge  
 11006 Returned RADIUS Access-Challenge  
 11001 Received RADIUS Access-Request  
 11018 RADIUS is re-using an existing session  
 12301 Extracted EAP-Response/NAK requesting to use PEAP in  
 12300 Prepared EAP-Request proposing PEAP with challenge  
 11006 Returned RADIUS Access-Challenge  
 11001 Received RADIUS Access-Request  
 11018 RADIUS is re-using an existing session  
 12302 Extracted EAP-Response containing PEAP challenge-res  
 PEAP as negotiated  
 12319 Successfully negotiated PEAP version 1  
 12800 Extracted first TLS record; TLS handshake started  
 12805 Extracted TLS ClientHello message  
 12806 Prepared TLS ServerHello message  
 12807 Prepared TLS Certificate message  
 12810 Prepared TLS ServerDone message  
 12305 Prepared EAP-Request with another PEAP challenge  
 11006 Returned RADIUS Access-Challenge  
 11001 Received RADIUS Access-Request  
 11018 RADIUS is re-using an existing session  
 12304 Extracted EAP-Response containing PEAP challenge-res  
 12305 Prepared EAP-Request with another PEAP challenge  
 11006 Returned RADIUS Access-Challenge  
 11001 Received RADIUS Access-Request  
 11018 RADIUS is re-using an existing session  
 12304 Extracted EAP-Response containing PEAP challenge-res  
 12305 Prepared EAP-Request with another PEAP challenge  
 11006 Returned RADIUS Access-Challenge  
 11001 Received RADIUS Access-Request  
 11018 RADIUS is re-using an existing session  
 12304 Extracted EAP-Response containing PEAP challenge-res  
 12319 Successfully negotiated PEAP version 1  
 12812 Extracted TLS ClientKeyExchange message  
 12804 Extracted TLS Finished message  
 12801 Prepared TLS ChangeCipherSpec message  
 12802 Prepared TLS Finished message  
 12816 TLS handshake succeeded  
 12310 PEAP full handshake finished successfully  
 12305 Prepared EAP-Request with another PEAP challenge  
 11006 Returned RADIUS Access-Challenge  
 11001 Received RADIUS Access-Request  
 11018 RADIUS is re-using an existing session  
 12304 Extracted EAP-Response containing PEAP challenge-res  
 12313 PEAP inner method started  
 11521 Prepared EAP-Request/Identity for inner EAP method  
 12305 Prepared EAP-Request with another PEAP challenge  
 11006 Returned RADIUS Access-Challenge  
 11001 Received RADIUS Access-Request  
 11018 RADIUS is re-using an existing session  
 12304 Extracted EAP-Response containing PEAP challenge-res  
 11522 Extracted EAP-Response/Identity for inner EAP method  
 11806 Prepared EAP-Request for inner method proposing EAP-I  
 challenge  
 12305 Prepared EAP-Request with another PEAP challenge  
 11006 Returned RADIUS Access-Challenge  
 11001 Received RADIUS Access-Request  
 11018 RADIUS is re-using an existing session  
 12304 Extracted EAP-Response containing PEAP challenge-res  
 11808 Extracted EAP-Response containing EAP-MSCHAP chall  
 inner method and accepting EAP-MSCHAP as negotiated  
 15041 Evaluating Identity Policy

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undefined-131
Airespace-Wlan-Id          1
AcsSessionID              ise/194728505/61
SelectedAuthenticationIdentityStores AD1
ADDomain                  soteha.group
AuthorizationPolicyMatchedRule Employee Android Device
CPMSessionID              f90d10ac00000039a802c453
EndPointMACAddress        60-21-C0-44-D2-8F
ISEPolicySetName          Default
AllowedProtocolMatchedRule Dot1X
IdentitySelectionMatchedRule Dot1X Password
HostIdentityGroup         Endpoint Identity Groups:Profiled:Android
Location                  Location#All Locations
Device Type               Device Type#All Device Types
IdentityAccessRestricted  false
RADIUS Username           ivan.melzi
Device IP Address         172.16.13.249
Called-Station-ID         08-cc-68-c2-4a-50:Soteha-Corp
CiscoAVPair               audit-session-id=f90d10ac00000039a802c453

```

**Result**

```

State                    ReauthSession:f90d10ac00000039a802c453
Class                   CACS:f90d10ac00000039a802c453:ise/194728505/61
cisco-av-pair           url-redirect-acl=NSP-ACL-Google
cisco-av-pair           url-redirect=https://ise.soteha.group:8443/guestportal/gateway?
                        sessionId=f90d10ac00000039a802c453&action=nsp
MS-MPPE-Send-Key        64:98:5a:6f:92:e8:98:94:d5:c8:8a:f8:9d:fa:46:33:f6:f6:56:57:0b:e6:1a:02:1a:ca:95
                        :7f:1d:5f:7a
MS-MPPE-Recv-Key        57:33:32:e4:c6:5c:4f:40:be:38:ce:8e:25:8e:42:c9:9b:e1:a9:40:9e:ea:cd:95:5d:b5:57:f
                        4:0b:b7:e7:f7
Airespace-ACL-Name      NSP-ACL-Google

```

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15048 Queried PIP
15004 Matched rule
15013 Selected Identity Source - AD1
24430 Authenticating user against Active Directory
24402 User authentication against Active Directory succeeded
22037 Authentication Passed
11824 EAP-MSCHAP authentication attempt passed
12305 Prepared EAP-Request with another PEAP challenge
11006 Returned RADIUS Access-Challenge
11001 Received RADIUS Access-Request
11018 RADIUS is re-using an existing session
12304 Extracted EAP-Response containing PEAP challenge-res
11810 Extracted EAP-Response for inner method containing MS
      response
11814 Inner EAP-MSCHAP authentication succeeded
11519 Prepared EAP-Success for inner EAP method
12314 PEAP inner method finished successfully
12305 Prepared EAP-Request with another PEAP challenge
11006 Returned RADIUS Access-Challenge
11001 Received RADIUS Access-Request
11018 RADIUS is re-using an existing session
12304 Extracted EAP-Response containing PEAP challenge-res
24423 ISE has not been able to confirm previous successful mac
      user in Active Directory
15036 Evaluating Authorization Policy
15048 Queried PIP
15048 Queried PIP
15048 Queried PIP
15004 Matched rule - Employee Android Device
15016 Selected Authorization Profile - NSP_Google
12306 PEAP authentication succeeded
11503 Prepared EAP-Success
11002 Returned RADIUS Access-Accept

```