



来自特定 HA 对或节点的 EMS secd.conn.auth.failure

https://kb-cn-stage.netapp.com/on-prem/ontap/da/NAS/NAS-KBs/EMS_secd.conn.auth.failure_from_sp...

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适用场景

- ONTAP 9
- 域隧道认证

问题描述

- 针对集群中的特定 ONTAP 节点注意到的 EMS 消息：

```
[node-04: secd:secd.conn.auth.failure:notice]: Vserver (vserver1) could not make a connection over the network to server (ip 10.0.0.1, port 88). Error: No route to host ().
```

```
[node-04: secd: secd.conn.auth.failure:notice]: Vserver (vserver1) could not make a connection over the network to server (ip 10.0.0.1, port 88). Error: Can't assign requested address ().
```

```
[node-04: secd:secd.conn.auth.failure:notice]: Vserver (vserver1) could not make a connection over the network to server (ip 10.0.0.1, port 88). Error: Operation timed out().
```

```
[node-04: secd: secd.kerberos.preauth:error]: A Kerberos pre-authentication failure occurred for SVM (vserver1) due to invalid credentials for users@Domain.LOCAL.
```

```
[node-04: secd: secd.cifsAuth.problem:error]: vserver (vserver1) General CIFS authentication problem. Error: Ontap admin cifs authentication basic procedure failed
```

```
[ 16 ms] Successfully connected to ip 10.0.0.1, port 88 using TCP  
[ 63] Successfully connected to ip 10.0.0.1, port 88 using TCP  
**[ 106] FAILURE: Could not authenticate as 'users@Domain.LOCAL': Invalid Credentials (KRB5KDC_ERR_PREAUTH_FAILED).  
[ 143] Kerberos authentication failed. Skipping NTLM  
[ 143] Ontap-admin-login-cifs failed"
```

- 网络配置：

```
::> network interface show
```

Logical Vserver	Status Interface	Network Admin/Oper	Current Address/Mask	Current Node	Is Port	Home
vserver1						
vserver1a_client	up/up	10.0.0.1/24	node-05	a0b	true	
vserver1b_client	up/up	10.4.1.2/24	node-06	a0b	true	
vserver1c_client	up/up	10.4.1.6/24	node-05	a0b	true	
vserver1d_client	up/up	10.4.1.7/24	node-06	a0b	true	

注意：node-04 正在报告 EMS 警报，并且没有配置 LIF