

## client-discover-match

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**Syntax**    client-discover-match;

**Hierarchy Level**    [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server overrides],  
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server group *group-name* overrides],  
[edit logical-systems *logical-system-name* system services dhcp-local-server overrides],  
[edit logical-systems *logical-system-name* system services dhcp-local-server group *group-name* overrides],  
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server overrides],  
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server group *group-name* overrides],  
[edit routing-instances *routing-instance-name* system services dhcp-local-server overrides],  
[edit routing-instances *routing-instance-name* system services dhcp-local-server group *group-name* overrides],  
[edit system services dhcp-local-server overrides],  
[edit system services dhcp-local-server group *group-name* overrides]

**Release Information**    Statement introduced in JUNOS Release 9.4.

**Description**    Configure DHCP local server to use option 60 and option 82 information to uniquely identify DHCP subscribers when primary subscriber identification fails.

**Required Privilege Level**    system—To view this statement in the configuration.  
system-control—To add this statement to the configuration.

**Related Topics**    ■    Extended DHCP Local Server Overview  
                         ■    Overriding Default DHCP Local Server Configuration Settings

