

Terminating Subscriber Secure Policy Mirroring Sessions

This topic describes how active subscriber secure policy mirroring operations might be terminated. The RADIUS-initiated mirroring sessions can be explicitly terminated upon receipt of a RADIUS dynamic request or passively terminated as a result of a timeout or disconnection.

A RADIUS-initiated traffic mirroring session is terminated by the following actions:

- RADIUS CoA message receipt—Mirroring is terminated upon receipt of a CoA message with a VSA 26-58 (LI-Action) value of 0. The RADIUS administrator configures the LI-Action of 0 in the mirrored subscriber's RADIUS record.
- Subscriber logout—Mirroring is terminated when the mirrored subscriber logs out.
- Session timeout—Mirroring is terminated when the current subscriber session times out.
- Session disconnect—Mirroring is terminated when the current subscriber session is disconnected.

Related Topics

- Subscriber Secure Policy Overview
- Configuring Subscriber Secure Policy Mirroring Overview
- RADIUS Attributes Used for Subscriber Secure Policy

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