

Configuring Event Notification for External Subscriber Monitor

Use the following configuration statements to configure External Subscriber Monitor as a RADIUS accounting server:

```
slot number external-subscriber-monitor event-notification {  
    event-threads event-threads;  
    event-thread-idle-timeout event-thread-idle-timeout;  
    event-retry-timeout event-retry-timeout;  
    event-retry-interval event-retry-interval;  
    session-timeout session-timeout;  
}
```

To configure event notification

1. From configuration mode, access the configuration statement that configures the event notification.

```
user@host# edit slot 0 external-subscriber-monitor event-notification
```

2. (Optional) Specify the maximum number of concurrent threads in a pool for event handlers.

```
[edit slot 0 external-subscriber-monitor event-notification]  
user@host# set event-threads event-threads
```

3. (Optional) Specify the time to keep an event handler alive for reuse.

```
[edit slot 0 external-subscriber-monitor event-notification]  
user@host# set event-thread-idle timeout event-thread-idle-timeout
```

4. (Optional) Specify the maximum retry time before an event is discarded.

```
[edit slot 0 external-subscriber-monitor event-notification]  
user@host# set event-retry-timeout event-retry-timeout.
```

5. (Optional) Specify the time to wait before the server retries failed events.

```
[edit slot 0 external-subscriber-monitor event-notification]  
user@host# set event-retry-interval event-retry-interval
```

6. Specify the keepalive time for a RADIUS subscriber or service.

```
[edit slot 0 external-subscriber-monitor event-notification]  
user@host# set session-timeout session-timeout
```

- Related Topics**
- Configuring Event Notification for the External Subscriber Monitor (C-Web Interface)
 - Configuring External Subscriber Monitor

- Configuring the Client Secret for External Subscriber Monitor
- Overview of External Subscriber Monitor

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