# YouAttest Event Triggers

Overview:

Event review is a necessary part of security and audit (NIST PR.PT-1, change control, PR.AC-1, review of changes).This is especially true for admin group membership changes and other privileged accounts.

This is exactly what YouAttest Event Triggers delivers: real-time event attestation of selected event direct from the Okta directory.
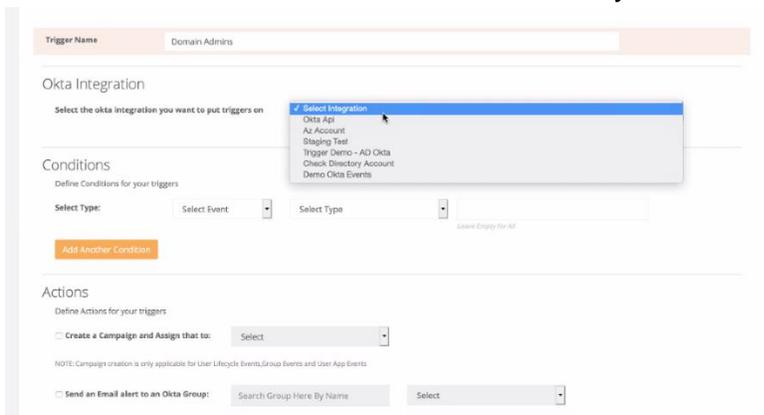
YouAttest can also provide alerts and event attestation to change implemented directly to the Active Directory and then synched to the Okta user store.

The benefit to the enterprise is both compliance and security - key members can be informed of changes made to important groups, such as privilege accounts and domain administrators.   In addition, real time attestation reports are created for confirmation/rejection of the changes and an audit trail of approval.

Detail:

Event Triggers are outbound calls from either Okta Directory or AD Directory, sent when specified events occur in your YouAttest Account.

The user have the following options with Event Triggers inside Youattest:

1. Create Triggers
2. Triggers (Listing of the triggers)
3. **System Trigger (System logs)**

Create Triggers:

A Trigger is created by providing following information

1. Trigger Name
2. Okta Integration Selection
3. Conditions (YouAttest is covering a total of 9 Events and 40 triggers within those events)
4. Actions (This is divided into Campaign Creation and Email Alerts)

Please note: Campaign creation is only available with Okta Profile updated and Group Events, rest of the events will trigger an email alert to a specified group or user.

Triggers (Listing of Triggers):

The listing of all the triggers created from Youattest and the ability to edit or delete them is covered here.

System Trigger (System logs)

This section covers the log data associated with a trigger after it gets triggered.

Following information is available through this:

1. Trigger Name
2. Last triggered on (Date and timestamp)
3. Okta event type
4. Changed Attribute (This will capture exactly what's being changed through the trigger)