

## > Event object

The following objects are directly related to the event API.

### Event

Events are created by the Zabbix server and cannot be modified via the API.

The event object has the following properties.

Property	Type	Description
eventid	string	ID of the event.
acknowledged	integer	Whether the event has been acknowledged.
clock	timestamp	Time when the event was created.
ns	integer	Nanoseconds when the event was created.
object	integer	Type of object that is related to the event.  Possible values for trigger events: 0 - trigger.  Possible values for discovery events: 1 - discovered host; 2 - discovered service.  Possible values for auto-registration events: 3 - auto-registered host.
objectid	string	ID of the related object.
source	integer	Type of the event.  Possible values: 0 - event created by a trigger; 1 - event created by a discovery rule; 2 - event created by active agent auto-registration.
value	integer	State of the related object.  Possible values for trigger events: 0 - OK; 1 - problem; 2 - unknown.  Possible values for discovery events: 0 - host or service up; 1 - host or service down; 2 - host or service discovered; 3 - host or service lost.  This parameter is not used for active agent auto-registration events.
value_changed	integer	Whether the state of the related object has changed since the previous event.

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<https://www.zabbix.com/documentation/2.0/manual/appendix/api/event/definitions>

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