```
Pretty-print [
  "$schema": "http://json-schema.org/draft-07/schema#",
  "$id": "event-area-enter",
  "$version": 1,
  "title": "CVEDIA-RT Area Enter Event Data v1",
  "description": "JSON schema for area-enter event data exported by CVEDIA-RT",
  "type": "object",
  "properties": {
    "event id": {
      "description": "Unique identifier for the event",
      "type": "string"
   "description": "Unique identifier for the area",
      "type": "string"
   "description": "Name of the area",
      "type": "string"
    "system_timestamp": {
      "description": "System timestamp in milliseconds since epoch of the event",
      "type": "integer"
    "system_datetime": {
      "description": "System datetime of the event (RFC3339)",
      "type": "string",
      "format": "date-time"
    "instance_id": {
      "description": "ID of the camera that captured the event",
      "type": "string"
    "event_timestamp_ms": {
      "description": "Event timestamp in milliseconds",
      "type": "integer"
    "location": {
      "description": "Location bounding box. The bounding box is relative to the frame size (0,0)
being the top-left corner and (1,1) being the bottom-right corner.",
      "type": "object",
      "properties": {
        "x": {
          "description": "Relative X-coordinate of the bounding box's top-left corner",
          "type": "number"
        },
        "y": {
          "description": "Relative Y-coordinate of the bounding box's top-left corner",
          "type": "number"
        },
        "width": {
          "description": "Relative Width of the bounding box",
          "type": "number"
        "height": {
          "description": "Relative Height of the bounding box",
          "type": "number"
        },
         'guid": {
          "description": "Unique ID of the bounding box (within one frame). Can be used to link to
the crops exports."
          "type": "string"
      'required": [
        "x",
```

Pretty-print

```
"neignt"
]
},
"ref_tracking_id": {
    "description": "ID of the reference track",
    "type": "string"
},
    "object_class": {
        "description": "Class of the object",
        "type": "string"
}
},
"required": [
    "event_id",
    "area_id",
    "area_id",
    "system_timestamp",
    "system_datetime",
    "instance_id",
    "event_timestamp_ms",
    "location",
    "object_class"
]
```