

CPDP Schema Documentation

Data dump: https://www.dropbox.com/s/5q6vh793kr0wh91/cpdb_production_dump_2018-09-18-08%3A43%3A53.sql.gz?dl=0

Postgres Schema: https://www.dropbox.com/s/qakgvgnfgr0dyqi/cpdb_schema_2018-09-18-08.sql?dl=0

Table: data_policeunitoutcome

- **unit_name** - Name of the unit usually consist of 3 to 5 numbers
- **description** - More descriptive name of the unit
- **active** - Whether this police unit is currently active. Sometime we have two units with the same unit_name but different description and one of them is an old inactive unit.

Example rows:

unit_name	description	active
000	Area 0	True
001	District 001	True
002	District 002	True
003	District 003	True

Table: data_officer

- **first_name** - First name of officer, in title case
- **last_name** - Last name of officer, in title case
- **middle_initial** - First character of middle name, in upper case
- **middle_initial2** - First character of second middle name if any, in upper case
- **suffix_name** - Possible values are:
 - "I"
 - "II"
 - "III"
 - "IV"
 - "V"
 - "JR"
 - "SR"
- **gender** - Gender of officer, possible values are:
 - "M"
 - "F"
 - empty string
- **race** - Race of officer, possible values are:
 - "Hispanic"
 - "Black"
 - "White"
 - "Asian/Pacific"
 - "Native American/Alaskan Native"
 - "Unknown"
- **appointed_date** - The date that officer is appointed
- **resignation_date** - The date that officer resigned
- **rank** - Current rank of officer, in title case
- **birth_year** - Birth year of officer
- **active** - Current employment status of officer, possible values are:
 - "Yes"
 - "No"
- **complaint_percentile** - Ignore this field
- **civilian_allegation_percentile** - Ignore this field
- **internal_allegation_percentile** - Ignore this field
- **trr_percentile** - Ignore this field

- **honorable_mention_percentile** - Ignore this field

Example rows:

first_name	last_name	middle_initial	middle_initial2	suffix_name	gender	race	appointed_date	resignation_date	rank	badge_number
Edro	Garza	NULL	NULL	JR	M	Hispanic	1977-04-04	2003-08-15	Po As Detective	13001
Wick	Gervasio	NULL	NULL	NULL	M	White	1954-10-01	NULL	Unkown	1424

Table: data_officerbadgenumber

- **officer_id** - Id of the officer
- **star** - Badge number of officer, usually consist of 3 to 5 digits
- **current** - Indicates whether this is the current badge or not. Possible values are:
 - True
 - False

Example rows:

officer_id	star	current
1	13001	False
2	1424	True

Table: data_officerhistory

- **officer_id** - Foreign key to data_officer table.
- **unit_id** - Foreign key to data_policeunit table.
- **effective_date** - First date when officer joined the unit
- **end_date** - Last date of officer at the unit

Example rows:

officer_id	unit_id	effective_date	end_date
524	175	1999-02-01	NULL
1817	19	1990-01-01	NULL

Table: data_area

- **name** - Name of area
- **description** - Long name or description of area
- **area_type** - Type of area. Possible values are:
 - "neighborhoods"
 - "school-grounds"
 - "beat"
 - "community"
 - "wards"
 - "police-districts"
- **polygon** - Define boundary of this area on map
- **median_income** - Median income of citizen in this area
- **commander_id** - Foreign key to data_officer who is commander of this area.
- **alderman** - Full name of alderman.
- **police_hq** - Foreign key to data_area which is of type "beat" and contains this area's police HQ.

Example rows

name	description	area_type	polygon	median_income	commander_id	alderman	police_hq

oles	NULL	school-grounds	SRID=4326;MULTIPOLYGON (((-87.56594854962944...	NULL	NULL	NULL	NULL
100	NULL	beat	SRID=4326;MULTIPOLYGON (((-87.83365455041091...	NULL	NULL	NULL	NULL

Table: data_racepopulation

- **area_id** - Area id
- **race** - Name of race. Possible values are:
 - "Asian"
 - "Black or African-American"
 - "White"
 - "Persons of Spanish Language"
 - "Other"
- **count** - Population of this race in this area

Example rows:

area_id	race	count
435	Asian	3501
435	Black of African-American	13320

Table: data_linearea

- **name** - Name of line area
- **linearea_type** - Type of line area. Possible values are:
 - "passageway"
- **geom** - Define geometry of this line area

Example rows:

name	linearea_type	geom
WELLS, I	passageway	SRID=4326;MULTILINESTRING ((-87.6776441...
MCPHERSON	passageway	SRID=4326;MULTILINESTRING ((-87.6204309...

Table: Investigator

- **first_name** - First name of investigator, in title case
- **last_name** - Last name of investigator, in title case
- **middle_initial** - First character of middle name, in upper case
- **suffix_name** - Possible values are:
 - "I"
 - "II"
 - "III"
 - "IV"
 - "V"
 - "Jr."
 - "Sr."
- **appointed_date** - Date when investigator was appointed
- **officer_id** - Foreign key to data_officer
- **gender** - Gender of investigator, possible values area:
 - "M"
 - "F"
- **race** - Race of investigator.

Example rows:

first_name	last_name	middle_initial	suffix_name	appointed_date	officer_id	gender	race
John	Dean	NULL	NULL	1995-09-16	NULL	M	White
Jonika	Norwood	NULL	NULL	1993-05-01	NULL	F	Black

Table: data_allegation

- **crid** - CRID of allegation
- **summary** - Summary of allegation
- **location** - location of where incident happened.
- **add1** - Street number of the address
- **add2** - Street name
- **city** - City name, state and possibly Zipcode
- **incident_date** - Date when incident happened
- **point** - Lat/Lng of where incident happened
- **beat** - Id of area of type "beat"
- **source** - Ignore this field
- **is_officer_complaint** - indicates whether it is complaint from officer or civilian. Possible values are:
 - True
 - False
- **old_complaint_address** - contains address of old complaint (new complaints address is split into **add1**, **add2** and **city**)

Example rows

rid	summary	location	add1	add2	city	incident_date	point	beat	source	is_officer_complaint
59002		17	8726	S MARSHFIELD	CHICAGO IL	2000-01-01T01:15:00Z	SRID=4326;POINT (-87.664603 41.734883)	244		False
59003		04	NULL		CHICAGO IL	2000-01-01T12:01:00Z	SRID=4326;POINT (-87.62439999999999 41.8756)	48		False
035735						1967-10-21T00:00:00Z	SRID=4326;POINT (-87.605068 41.729604)			False

Table: data_allegation_areas

Areas which this allegation belong to. A single allegation can be within many different areas that cover the same spot but are a different types such as "neighborhood" and "district".

- **allegation_id** - Foreign key to data_allegation
- **area_id** - Foreign key to data_area

Table: data_allegation_line_areas

Line areas generally list the areas which are 10 meters or less away from the incident.

- **allegation_id** - Foreign key to data_allegation
- **linearea_id** - Foreign key to data_linearea

Table: data_investigatorallegation

- **investigator_id** - Id of investigator

- **allegation_id** - Id of allegation
- **current_star** - Badge number of investigator at time of allegation
- **current_rank** - Rank of investigator at time of allegation
- **current_unit_id** - Id of unit of investigator at time of allegation
- **investigator_type** - Type of investigator. Possible values are:
 - Supervising Investigator
 - Investigator

Example rows:

investigator_id	allegation_id	current_star	current_rank	current_unit_id	investigator_type
	4	NULL	Supervising Inv lpra	65	Supervising Investigator
	7	NULL	Investigator 2 lpra	65	Investigator

Table: data_allegationcategory

- **category** - Name of category
- **category_code** - Code of category, usually is a number.
- **allegation_name** - Subcategory
- **on_duty** - Indicates whether the accused was on duty or off duty during incident. Possible values are:
 - True
 - False
- **citizen_dept** - Not sure what this mean. Possible values are:
 - citizen
 - dept

Example rows:

category	category_code	allegation_name	on_duty	citizen_dept
Operation/Personnel Violations	001	Unfit For Duty	True	dept
Operation/Personnel Violations	002	Absence Without Permission	True	dept

Table: data_officer allegation

- **allegation_id** - Foreign key to data_allegation
- **allegation_category_id** - Foreign key to data_allegationcategory
- **officer_id** - Foreign key to data_officer
- **start_date** - Start date of investigation
- **end_date** - End date of investigation
- **officer_age** - Age of officer at time of incident
- **final_finding** - Final finding of investigation. Possible values are:
 - "UN"
 - "EX"
 - "NS"
 - "SU"
 - "NC"
 - "NA"
 - "DS"
 - "ZZ"
- **recc_finding** - Recommended finding code. Same as final_finding
- **final_outcome** - Final outcome text
- **recc_outcome** - Recommended outcome text
- **final_outcome_class** - Ignore this field
- **disciplined** - Whether this officer was disciplined. This is generated from final_outcome.

Example rows:

llegation_id	allegation_category_id	officer_id	start_date	end_date	officer_age	final_finding	recc_finding	final_outcome	recc_out
	31	1421	2000-01-01	2001-01-26	66	NS	NS	600	600
	31	3556	2000-01-01	2000-10-14	51	UN	UN	600	600

Table: data_policewitness

- **allegation_id** - Foreign key to data_allegation
- **officer_id** - Foreign key to data_officer

Table: data_complainant

- **allegation_id** - Foreign key to data_allegation
- **gender** - Gender of complainant. Possible values are:
 - "M"
 - "F"
 - empty string
- **race** - Race of complainant. Possible values are:
 - "Black"
 - "Hispanic"
 - "White"
 - "Asian/Pacific"
 - "Native American"
 - "Unknown"
- **age** - Age of complainant at time of incident
- **birth_year** - Birth year of complainant. Either this field or age is available, never both.

Example rows:

allegation_id	gender	race	age	birth_year
56650	F	White	48	NULL
56651	M	Black	31	NULL

Table: data_officialias

- **old_officer_id** - Id of old officer
- **new_officer_id** - Id of new officer that old one will redirect to

Table: data_involvement

- **allegation_id** - Foreign key of data_allegation
- **officer_id** - Foreign key of data_officer
- **full_name** - Full name of this person
- **involved_type** - Type of involvement
- **gender** - Gender of this person.
- **race** - Race of this person.
- **age** - Age of this person at time of the allegation

This should house different types of involvement of each officer involved in a case (e.g. watch commander, detective) unfortunately there is no data for this table at this point.

Table: data_attachmentfile

- **file_type** - Type of attachment file. Possible values are:
 - "document"
 - "video"
 - "audio"
- **title** - Title of the attachment file
- **url** - Url of the attachment file
- **additional_info** - Additional information of the attachment file, in Json format
- **tag** - Ignore this field
- **original_url** - Sometime the document is stored on documentcloud, in that case original_url is the true origin of the file and is different from url.
- **allegation_id** - Id of the allegation
- **preview_image_url** - Preview image of file if it is stored on documentcloud
- **create_at** - Time when file was created if it is stored on documentcloud
- **last_update** - Time when file was last updated if it is stored on documentcloud

Example rows:

file_type	title	url	additional_info	tag	original_url	allegation_id
video	Video Clip	https://player.vimeo.com/video/194529403	{}	Video	https://player.vimeo.com/video/194529403	10927
audio	Audio Clip	https://w.soundcloud.com/player/....	{}	Audio	https://w.soundcloud.com/player/...	10928

Table: data_award

- **officer_id** - Id of awarded officer
- **award_type** - Type of the award
- **start_date** - Start date of the award
- **end_date** - End date of the award
- **current_status** - status of the award. Possible values are:
 - "Final"
 - "Deleted"
 - "Denied"
- **request_date** - Date when the award is requested
- **rank** - Rank of the officer at time of award
- **last_promotion_date** - Date of last promotion
- **requester_full_name** - Full name of the award requester
- **ceremony_date** - Date when the ceremony was held
- **tracking_no** - Award tracking number

Example rows:

officer_id	award_type	start_date	end_date	current_status	request_date	rank	last_promotion_date	requester_full_name	ceremony_date
26	Honorable Mention	2010-03-10	2010-03-10	Deleted	2010-03-11	9161 - Police Officer	NULL	Popp, Karen	NULL
48	Honorable Mention	2013-07-06	NULL	Deleted	2013-07-12	9161 - Police Officer	NULL	White, Anton	NULL

Table: data_victim

- **allegation_id** - Foreign key to data_allegation
- **gender** - Gender of victim. Possible values are:
 - "M"

- "F"
- empty string
- **race** - Race of victim. Possible values are:
 - "Hispanic"
 - "Black"
 - "Amer Ind/Alaskan Native"
 - "White"
 - "Api"
 - "Unknown"
- **age** - Age of victim at time of allegation
- **birth_year** - Birth year of victim. Either this field or age is available, never both.

Example rows:

allegation_id	gender	race	age	birth_year
56657	F	Hispanic	37	NULL
56660	F	Black	35	NULL

Table: data_salary

- **pay_grade** - Pay grade
- **year** - Year
- **rank** - Rank (multiple ranks can correspond to same pay grade)
- **salary** - Salary for that year (likely computed from pay grade and tenure, if you quit in that year the salary is not impacted in the data)
- **employee_status** - Employee type. Possible values include:
 - "EXEMPT CONFIDENTIAL"
 - "CAREER SERVICE"
 - "PROBATIONARY CAREER SERVICE"
 - "SENIOR EXECUTIVE SERVICE"
 - "EXEMPT BY ORDINANCE"
- **org_hire_date** - Most common organization hire date (by any policing organization)
- **start_date** - Most common start date as a police officer in the CPD
- **spp_date** - Date of most recent promotion/rank change
- **age_at_hire** - Age at time of hiring
- **officer_id** - Id of officer

Example rows:

ay_grade	year	rank	salary	employee_status	org_hire_date	start_date	spp_date	age_at_hire	officer_id
2A	2002	Police Officer (Assigned As Detective)	64356	CAREER SERVICE	1990-08-27	1990-08- 27	NULL	24	4443
1	2002	Police Officer	57426	CAREER SERVICE	1996-12-02	1996-12- 02	1996-12- 02	29	4879

Table: trr_trr

- **id** - Officer x event x subject specific id number, internally generated by CPD
- **beat** - Beat where the TRR incident occurred
- **block** - Block where the TRR incident occurred
- **direction** - Direction of street where the TRR incident occurred. Possible values are:
 - "West"
 - "North"
 - "South"

- "East"
- **street** - Street where TRR incident occurred
- **location** - Location where TRR incident occurred
- **trr_datetime** - Date and time of incident
- **indoor_or_outdoor** - Indicates whether incident happened outdoor or indoor. Possible values are:
 - Indoor
 - Outdoor
- **lighting_condition** - Lighting condition at time of incident. Possible values are:
 - "DAYLIGHT"
 - "GOOD ARTIFICIAL"
 - "DUSK"
 - "NIGHT"
 - "POOR ARTIFICIAL"
 - "DAWN"
- **weather_condition** - Weather condition at time of incident. Possible values are:
 - "OTHER"
 - "CLEAR"
 - "SNOW"
 - "RAIN"
 - "SLEET/HAIL"
 - "SEVERE CROSS WIND"
 - "FOG/SMOKE/HAZE"
- **notify_OEMC** - Whether or not Office of Emergency Management and Communications was notified (missing = False). Possible values are:
 - True
 - False
- **notify_district_sergeant** - Whether or not district sergeant was notified (missing = False). Possible values are:
 - True
 - False
- **notify_OP_command** - Whether or not OP command was notified (missing = False). Possible values are:
 - True
 - False
- **notify_DET_division** - Whether or not detective division was notified (missing = False). Possible values are:
 - True
 - False
- **number_of_weapons_discharged** - Number of weapons discharged in trr_id
- **party_fired_first** - Which party fired first. Possible values are:
 - "MEMBER"
 - "OFFENDER"
 - "OTHER"
- **location_recode** - Recode of location for simplification
- **taser** - Indicates whether taser is used (correspond with trr_actionresponse table). Possible values are:
 - True
 - False
- **total_number_of_shots** - Total number of shots fired in trr_id, correspond to trr_weapondischarge table.
- **firearm_used** - Whether or not TRR involved firearm, correspond to trr_weapondischarge table. Possible values are:
 - True
 - False
- **number_of_officers_using_firearm** - Number of trr_ids with firearm_used = 1 in same sr_no
- **officer_id** - Id of officer
- **officer_assigned_beat** - Beat number member was assigned to during TRR incident
- **officer_on_duty** - Whether or not member was on duty during TRR incident. Possible values are:
 - True
 - False
- **officer_in_uniform** - Whether or not member was in uniform during TRR incident. Possible values are:
 - True
 - False

- **officer_injured** - Whether or not member was injured during TRR incident. Possible values are:
 - True
 - False
- **officer_rank** - Rank of officer at time of incident
- **officer_unit_id** - Foreign key to data_policeunit which is the unit the officer was in at the time.
- **officer_unit_detail** - Foreign key to another data_policeunit that the officer was in temporarily
- **point** - Lat/Lng of this TRR
- **subject_id** - Ignore this field
- **subject_armed** - Whether or not the subject was armed. Possible values are:
 - True
 - False
- **subject_injured** - Whether or not the subject was injured. Possible values are:
 - True
 - False
- **subject_alleged_injury** - Possible values are:
 - True
 - False
- **subject_age** - Age of subject at time of incident
- **subject_birth_year** - Birth year of subject
- **subject_gender** - Gender of subject. Possible values are:
 - "M"
 - "F"
 - empty string
- **subject_race** - Race of subject. Possible values are:
 - "BLACK"
 - "HISPANIC"
 - "ASIAN/PACIFIC ISLANDER"
 - "NATIVE AMERICAN/ALASKAN NATIVE"
 - "WHITE"

Example rows (There are too many fields so we opt to present via JSON instead):

```
[
  {
    "point": "SRID=4326;POINT (-87.705456 41.873988)",
    "taser": false,
    "street": "Harrison St",
    "notify_OEMC": false,
    "officer_unit_detail": null,
    "id": 10,
    "party_fired_first": null,
    "subject_race": "BLACK",
    "subject_armed": false,
    "subject_id": 4,
    "officer_injured": false,
    "total_number_of_shots": 0,
    "subject_birth_year": 1983,
    "subject_injured": false,
    "officer_on_duty": true,
    "location": "Jail / Lock-Up Facility",
    "number_of_officers_using_firearm": 0,
    "trr_datetime": "2004-01-18T08:42:00Z",
```

```
    "subject_gender": "M",
    "direction": "West",
    "notify_OP_command": false,
    "officer_rank": "Police Officer",
    "beat": 1134,
    "officer_assigned_beat": "1102",
    "subject_age": 21,
    "indoor_or_outdoor": "Indoor",
    "number_of_weapons_discharged": null,
    "notify_district_sergeant": false,
    "location_recode": "Jail / Lock-Up Facility",
    "officer_in_uniform": true,
    "lighting_condition": "GOOD ARTIFICIAL",
    "officer": 15861,
    "notify_DET_division": false,
    "officer_unit": 12,
    "firearm_used": false,
    "subject_alleged_injury": false,
    "block": "31XX",
    "weather_condition": "OTHER"
  },
  {
    "point": "SRID=4326;POINT (-87.705456 41.873988)",
    "taser": false,
    "street": "Harrison St",
    "notify_OEMC": false,
    "officer_unit_detail": null,
    "id": 11,
    "party_fired_first": null,
    "subject_race": "BLACK",
    "subject_armed": false,
    "subject_id": 5,
    "officer_injured": false,
    "total_number_of_shots": 0,
    "subject_birth_year": 1983,
    "subject_injured": false,
    "officer_on_duty": true,
    "location": "Jail / Lock-Up Facility",
    "number_of_officers_using_firearm": 0,
    "trr_datetime": "2004-01-18T08:42:00Z",
    "subject_gender": "M",
    "direction": "West",
    "notify_OP_command": false,
    "officer_rank": "Police Officer",
    "beat": 1134,
```

```

    "officer_assigned_beat": "1114",
    "subject_age": 21,
    "indoor_or_outdoor": "Indoor",
    "number_of_weapons_discharged": null,
    "notify_district_sergeant": false,
    "location_recode": "Jail / Lock-Up Facility",
    "officer_in_uniform": true,
    "lighting_condition": "GOOD ARTIFICIAL",
    "officer": 31827,
    "notify_DET_division": false,
    "officer_unit": 12,
    "firearm_used": false,
    "subject_alleged_injury": false,
    "block": "31XX",
    "weather_condition": "OTHER"
  }
]

```

Table: trr_actionresponse

- **trr_id** - Officer x event x subject specific id number, internally generated by CPD. Is also foreign key to trr_trr
- **person** - Type of person committing the action (member/officer or subject). Possible values are:
 - "Member Action"
 - "Subject Action"
- **resistance_type** - Type of subject resistance. Possible values are:
 - "Active Resister"
 - "Passive Resister"
 - "Assailant Battery"
 - "Assailant Assault/Battery"
 - "Assailant Assault"
 - "Assailant Deadly Force"
- **action** - Action taken by officer/member/subject
- **other_description** - Description of member action for other and other force member actions
- **member_action** - More specific description of force type
- **force_type** - Description of member force (corresponds to action_sub_category, other and other force -> 2)
- **action_sub_category** - Same as action_category, except some levels are broken into sublevels, i.e. physical holding (3.3) and taser displayed (3.1) are the same level, but different severity within the level
- **action_category** - Action level 0 (member presence) to 6 (firearm), only applicable for officer/member actions
- **resistance_level** - Level of subject resistance, generated from member action. Possible values are:
 - "Active"
 - "Passive"
 - "Assault/Battery"
 - "Deadly Force"

Example rows:

r_id	person	resistance_type	action	other_description	member_action	force_type	action_sub_category	action_category
063	Member Action	Passive Resister	MEMBER PRESENCE	NULL	MEMBER PRESENCE	Member presence	0	0
063	Member Action	Passive Resister	VERBAL COMMANDS	NULL	VERBAL COMMANDS	Verbal commands	1	1

Table: trr_weapondischarge

- **trr_id** - Officer x event x subject specific id number, internally generated by CPD. Is also foreign key to trr_trr
- **weapon_type** - Type of used weapon
- **weapon_type_description** - Description of weapon
- **firearm_make** - Firearm make
- **firearm_model** - Firearm model
- **firearm_barrel_length** - Firearm barrel length
- **firearm_caliber** - Firearm caliber
- **total_number_of_shots** - Total number of shots fired
- **firearm_reloaded** - Whether or not firearm was reloaded
- **number_of_catridge_reloaded** - Number of catridge reloaded
- **handgun_worn_type** - Handgun worn type. Possible values are:
 - "RIGHT SIDE (WAIST)"
 - "LEFT SIDE (WAIST)"
 - "OTHER (SPECIFY)"
- **handgun_drawn_type** - Handgun drawn type. Possible values are:
 - "STRONG SIDE DRAW"
 - "CROSS DRAW"
 - "OTHER (SPECIFY)"
- **method_used_to_reload** - Method used to reload
- **sight_used** - Whether or not a sight was used
- **protective_cover_used** - What type of protective cover was used
- **discharge_distance** - Range of distance of discharge
- **object_struck_of_discharge** - What was struck by discharge. Possible values are:
 - "OBJECT"
 - "PERSON"
 - "UNKNOWN"
 - "BOTH"
- **discharge_position** - Position of discharge. Possible values are:
 - "STANDING"
 - "SITTING"
 - "OTHER (SPECIFY)"
 - "KNEELING"
 - "LYING DOWN"

Example rows: (There are too many fields so we opt to present via JSON instead)

```
[
  {
    "firearm_caliber": null,
    "object_struck_of_discharge": null,
    "method_used_to_reload": null,
    "trr_id": 7,
    "firearm_make": null,
    "firearm_reloaded": null,
    "protective_cover_used": null,
    "sight_used": null,
    "total_number_of_shots": null,
    "id": 1,
    "firearm_barrel_length": null,
    "weapon_type": "CHEMICAL WEAPON",
```

```

        "discharge_position": null,
        "handgun_worn_type": null,
        "number_of_catdridge_reloaded": null,
        "handgun_drawn_type": null,
        "discharge_distance": null,
        "firearm_model": null,
        "weapon_type_description": null
    },
    {
        "firearm_caliber": null,
        "object_struck_of_discharge": null,
        "method_used_to_reload": null,
        "trr_id": 33,
        "firearm_make": null,
        "firearm_reloaded": null,
        "protective_cover_used": null,
        "sight_used": null,
        "total_number_of_shots": null,
        "id": 2,
        "firearm_barrel_length": null,
        "weapon_type": "CHEMICAL WEAPON",
        "discharge_position": null,
        "handgun_worn_type": null,
        "number_of_catdridge_reloaded": null,
        "handgun_drawn_type": null,
        "discharge_distance": null,
        "firearm_model": null,
        "weapon_type_description": null
    }
]

```

Table: trr_charge

- **trr_id** - Officer x event x subject specific id number, internally generated by CPD. Is also foreign key to trr_trr
- **sr_no** - Ignore this field
- **statute** - Charge statute
- **description** - Charge description
- **subject_no** - Ignore this field

Example rows:

r_id	sr_no	statute	description	subject_no
	1	720 ILCS 570.0/402-C	PCS - POSSESSION - LESS THAN 15 GRMS - HEROIN	1
	1	720 ILCS 570.0/402-C	PCS - POSSESSION - LESS THAN 15 GRMS - HEROIN	1

Table trr_trrstatus

- **trr_id** - Officer x event x subject specific id number, internally generated by CPD. Is also foreign key to trr_trr
- **officer_id** - Not sure whether this is reviewer or officer involved in this incident

- **rank** - Rank at time of TRR status
- **star** - Star at time of TRR status
- **status** - Status of TRR at time for an officer in the chain of command. Possible values are:
 - "SUBMITTED"
 - "REVIEWED"
 - "APPROVED"
- **status_datetime** - Date and time when status was updated
- **age** - Age at time of TRR status

Example rows:

trr_id	officer_id	rank	star	status	status_datetime	age
322	NULL	NULL	NULL	REVIEWED	2004-03-21T05:20:00+00:00	42
409	NULL	NULL	NULL	REVIEWED	2004-03-28T18:37:00+00:00	56

Table: trr_subjectweapon

- **trr_id** - Officer x event x subject specific id number, internally generated by CPD. Is also foreign key to trr_trr
- **weapon_type** - Type of weapon
- **firearm_caliber** - Firearm caliber
- **weapon_description** - Description of weapon (usually when weapon_type is other)

Example rows:

trr_id	weapon_type	firearm_caliber	weapon_description
17	OTHER (SPECIFY)	NULL	SCREWDRIVER
19	HANDS/FISTS	NULL	NULL