

- ▼ actor
 - actor_id integer = nextval('actor_act...')
 - first_name varchar(45)
 - last_name varchar(45)
 - last_update timestamp = now()

- new_column integer
- actor_pkey (actor_id)
- actor_pkey (actor_id)
- idx_actor_last_name
- last_updated before u

- ▶ address
- ▶ category
- ▶ city
- ▶ country
- ▶ customer
- ▶ employees
- ▶ film
- ▶ film_actor
- ▶ film_category

Confirm Drop

Qualify objects with schema names: Auto ▼

☐ Use "if exists" syntax

☒ Use "drop cascade" syntax

☒ Reformat generated code

▼ SQL Preview 

```
alter table actor
  drop column new_column cascade;
```

Cancel OK