

Database "CodeChallenge at localhost"

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Schema "public"

Owner:postgres

System:

Comment:standard public schema


Tables

Table	Inherits From	Temporary	Tablespace	Comment
drivers			pg_default	Drivers information
metric:gps.location_lost			pg_default	
metric:network.api_duration.accept_get			pg_default	
metric:network.api_duration.approve_cost			pg_default	
metric:network.api_duration.cancel_transaction			pg_default	
metric:network.api_duration.change_status			pg_default	
metric:network.api_duration.driver_message_read			pg_default	
metric:network.api_duration.driver_message_read_accept			pg_default	
metric:network.api_duration.get_driver			pg_default	
metric:network.api_duration.get_driver	job_history		pg_default	
metric:network.api_duration.get_driver	message		pg_default	
metric:network.api_duration.get_stats	object		pg_default	
metric:network.api_duration.get_stats	subjects		pg_default	
metric:network.api_duration.get_system_setting			pg_default	
metric:network.api_duration.i_am_late			pg_default	
metric:network.api_duration.invite			pg_default	
metric:network.api_duration.job_burst			pg_default	
metric:network.api_duration.meter_report			pg_default	
metric:network.api_duration.nearby_heatmaps			pg_default	
metric:network.api_duration.null			pg_default	
metric:network.api_duration.reject_get			pg_default	
metric:network.api_duration.send_driver_report			pg_default	
metric:network.api_duration.traffic			pg_default	
metric:network.api_duration.update_get			pg_default	
metric:network.api_failed.approve_cost			pg_default	
metric:network.api_failed.driver_message_read			pg_default	
metric:network.api_failed.driver_message_read_accept			pg_default	
metric:network.api_failed.get_driver	job_history		pg_default	
metric:network.api_failed.get_driver	message		pg_default	
metric:network.api_failed.get_stats	object		pg_default	
metric:network.api_failed.get_stats	subjects		pg_default	
metric:network.api_failed.invite			pg_default	
metric:network.api_failed.meter_report			pg_default	
metric:network.api_failed.nearby_heatmaps			pg_default	
metric:network.api_failed.update_get			pg_default	
metric:network.disconnection			pg_default	
metric:network.reception_strength			pg_default	

Views

There are no views for schema "public"

Functions

Function	Returns	Language	Link Symbol	Aggregate	Security	Strict	Volatility	Comment
adddriver(varchar, varchar)	integer	plpgsql			Invoker		Volatile	
deletedriver(integer)	void	plpgsql			Invoker		Volatile	
getalldrivers()	Table of record	sql			Invoker		Volatile	
getdriverbyid(integer)	public.drivers	sql			Invoker		Volatile	
getmetrics(varchar, integer)	Table of record	plpgsql			Invoker		Volatile	
getmetricsstats(varchar, integer, varchar)	Table of record	plpgsql			Invoker		Volatile	
insertdriver(integer, varchar, varchar)	void	plpgsql			Invoker		Volatile	
insertmetric(integer, varchar, integer, double precision, double precision, real)	void	plpgsql			Invoker		Volatile	
updatedriver(integer, varchar, varchar)	void	plpgsql			Invoker		Volatile	

Operators

There are no operators for schema "public"

Collations

There are no collations for schema "public"

Foreign tables

There are no foreign tables for schema "public"

Definition:

```
CREATE SCHEMA public AUTHORIZATION postgres;
```

Role "postgres"

System:



Variables

There are no variables for role "postgres"

Definition:

```
CREATE ROLE postgres
LOGIN
INHERIT
CREATEDB
SUPERUSER
CREATEROLE
ENCRYPTED PASSWORD '*****';
```

Table "drivers"

Schema:	public
Owner:	postgres
System:	✗
Tablespace:	pg_default
Inherits From:	(no value)
Rows:	8
Pages:	1
Temporary:	✗
With OIDs:	✗
Comment:	Drivers information

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
id	integer	✓		✓			Driver's Id
fullName	varchar(50)			✓			Driver's full name
licensenumbr	varchar(12)			✓			Driver's car license number

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
drivers_pkey	id	✓		btree				

Foreign keys
There are no foreign keys for table "drivers"

Checks
There are no checks for table "drivers"

Triggers
There are no triggers for table "drivers"

Rules
There are no rules for table "drivers"

References

Index "drivers_pkey"

Schema:	public
System:	✗
Table:	drivers
Primary:	✓
Unique:	✗
Field List:	id
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public.drivers
ADD CONSTRAINT drivers_pkey
PRIMARY KEY (id);
```

Table "metric:gps.location_lost"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	7
Pages:	1
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:gps.location_lost_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:gps.location_lost"

Rules

There are no rules for table "metric:gps.location_lost"

References

There are no references for table "metric:gps.location_lost"

Parent tables

There are no parent tables for table "metric:gps.location_lost"

Definition:

```
CREATE TABLE public."metric:gps.location_lost" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:gps.location_lost_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:gps.location_lost_pkey01"

Schema:	public
System:	✗
Table:	metric:gps.location_lost
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:gps.location_lost"  
ADD CONSTRAINT "metric:gps.location_lost_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.accept_get"

Schema:	public
Owner:	postgres
System:	✖
Tablesace:	pg_default
Inherits From:	(no value)
Rows:	59
Pages:	1
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.accept_get_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.accept_get"

Rules

There are no rules for table "metric:network.api_duration.accept_get"

References

There are no references for table "metric:network.api_duration.accept_get"

Parent tables

There are no parent tables for table "metric:network.api_duration.accept_get"

Definition:

```
CREATE TABLE public."metric:network.api_duration.accept_get" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.accept_get_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK (("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.accept_get_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.accept_get
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.accept_get"  
ADD CONSTRAINT "metric:network.api_duration.accept_get_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.approve_cost"

Schema:	public
Owner:	postgres
System:	✖
Tablesace:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.approve_cost_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.approve_cost"

Rules

There are no rules for table "metric:network.api_duration.approve_cost"

References

There are no references for table "metric:network.api_duration.approve_cost"

Parent tables

There are no parent tables for table "metric:network.api_duration.approve_cost"

Definition:

```
CREATE TABLE public."metric:network.api_duration.approve_cost" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.approve_cost_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.approve_cost_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.approve_cost
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)
Definition:	
<pre>ALTER TABLE public."metric:network.api_duration.approve_cost" ADD CONSTRAINT "metric:network.api_duration.approve_cost_pkey01" PRIMARY KEY (driver_id, datetime);</pre>	

Table "metric:network.api_duration.cancel_transaction"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.cancel_transaction_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.cancel_transaction"

Rules

There are no rules for table "metric:network.api_duration.cancel_transaction"

References

There are no references for table "metric:network.api_duration.cancel_transaction"

Parent tables

There are no parent tables for table "metric:network.api_duration.cancel_transaction"

Definition:

```
CREATE TABLE public."metric:network.api_duration.cancel_transaction" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.cancel_transaction_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.cancel_transaction_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.cancel_transaction
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.cancel_transaction"  
ADD CONSTRAINT "metric:network.api_duration.cancel_transaction_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.change_status"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	34
Pages:	1
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.change_status_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.change_status"

Rules

There are no rules for table "metric:network.api_duration.change_status"

References

There are no references for table "metric:network.api_duration.change_status"

Parent tables

There are no parent tables for table "metric:network.api_duration.change_status"

Definition:

```
CREATE TABLE public."metric:network.api_duration.change_status" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.change_status_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:network.api_duration.change_status_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.change_status
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.change_status"  
ADD CONSTRAINT "metric:network.api_duration.change_status_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.driver_message_read"

Schema:	public
Owner:	postgres
System:	✖
Tablesace:	pg_default
Inherits From:	(no value)
Rows:	271
Pages:	3
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
network.api_duration.driver_message_read_pkey	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.driver_message_read"

Rules

There are no rules for table "metric:network.api_duration.driver_message_read"

References

There are no references for table "metric:network.api_duration.driver_message_read"

Parent tables

There are no parent tables for table "metric:network.api_duration.driver_message_read"

Definition:

```
CREATE TABLE public."metric:network.api_duration.driver_message_read" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "network.api_duration.driver_message_read_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK (("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "network.api_duration.driver_message_read_pkey"

Schema:	public
System:	✗
Table:	metric:network.api_duration.driver_message_read
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.driver_message_read"  
ADD CONSTRAINT "network.api_duration.driver_message_read_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.driver_message_read_accept"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	51
Pages:	1
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.driver_message_read_accept_pkey	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.driver_message_read_accept"

Rules

There are no rules for table "metric:network.api_duration.driver_message_read_accept"

References

There are no references for table "metric:network.api_duration.driver_message_read_accept"

Parent tables

There are no parent tables for table "metric:network.api_duration.driver_message_read_accept"

Definition:

```
CREATE TABLE public."metric:network.api_duration.driver_message_read_accept" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.driver_message_read_accept_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.driver_message_read_accept_pkey"

Schema:	public
System:	✗
Table:	metric:network.api_duration.driver_message_read_accept
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.driver_message_read_accept"  
ADD CONSTRAINT "metric:network.api_duration.driver_message_read_accept_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.get_driver"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.get_driver_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.get_driver"

Rules

There are no rules for table "metric:network.api_duration.get_driver"

References

There are no references for table "metric:network.api_duration.get_driver"

Parent tables

There are no parent tables for table "metric:network.api_duration.get_driver"

Definition:

```
CREATE TABLE public."metric:network.api_duration.get_driver" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.get_driver_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.get_driver_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.get_driver
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.get_driver"  
ADD CONSTRAINT "metric:network.api_duration.get_driver_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.get_driver_job_history"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	14
Pages:	1
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.get_driver_job_history_pkey	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.get_driver_job_history"

Rules

There are no rules for table "metric:network.api_duration.get_driver_job_history"

References

There are no references for table "metric:network.api_duration.get_driver_job_history"

Parent tables

There are no parent tables for table "metric:network.api_duration.get_driver_job_history"

Definition:

```
CREATE TABLE public."metric:network.api_duration.get_driver_job_history" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.get_driver_job_history_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:network.api_duration.get_driver_job_history_pkey"

Schema:	public
System:	✗
Table:	metric:network.api_duration.get_driver_job_history
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.get_driver_job_history"  
ADD CONSTRAINT "metric:network.api_duration.get_driver_job_history_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.get_driver_message"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	1839
Pages:	14
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.get_driver_message_pkey	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.get_driver_message"

Rules

There are no rules for table "metric:network.api_duration.get_driver_message"

References

There are no references for table "metric:network.api_duration.get_driver_message"

Parent tables

There are no parent tables for table "metric:network.api_duration.get_driver_message"

Definition:

```
CREATE TABLE public."metric:network.api_duration.get_driver_message" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.get_driver_message_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.get_driver_message_pkey"

Schema:	public
System:	✗
Table:	metric:network.api_duration.get_driver_message
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.get_driver_message"  
ADD CONSTRAINT "metric:network.api_duration.get_driver_message_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.get_stats_object"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.get_stats_object_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.get_stats_object"

Rules

There are no rules for table "metric:network.api_duration.get_stats_object"

References

There are no references for table "metric:network.api_duration.get_stats_object"

Parent tables

There are no parent tables for table "metric:network.api_duration.get_stats_object"

Definition:

```
CREATE TABLE public."metric:network.api_duration.get_stats_object" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.get_stats_object_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK (("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.get_stats_object_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.get_stats_object
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.get_stats_object"  
ADD CONSTRAINT "metric:network.api_duration.get_stats_object_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.get_stats_subjects"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.get_stats_subjects_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.get_stats_subjects"

Rules

There are no rules for table "metric:network.api_duration.get_stats_subjects"

References

There are no references for table "metric:network.api_duration.get_stats_subjects"

Parent tables

There are no parent tables for table "metric:network.api_duration.get_stats_subjects"

Definition:

```
CREATE TABLE public."metric:network.api_duration.get_stats_subjects" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.get_stats_subjects_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.get_stats_subjects_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.get_stats_subjects
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.get_stats_subjects"  
ADD CONSTRAINT "metric:network.api_duration.get_stats_subjects_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.get_system_setting"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.get_system_setting_idx01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.get_system_setting"

Rules

There are no rules for table "metric:network.api_duration.get_system_setting"

References

There are no references for table "metric:network.api_duration.get_system_setting"

Parent tables

There are no parent tables for table "metric:network.api_duration.get_system_setting"

Definition:

```
CREATE TABLE public."metric:network.api_duration.get_system_setting" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.get_system_setting_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK (((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:network.api_duration.get_system_setting_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.get_system_setting
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.get_system_setting"  
ADD CONSTRAINT "metric:network.api_duration.get_system_setting_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.i_am_late"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.i_am_late_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.i_am_late"

Rules

There are no rules for table "metric:network.api_duration.i_am_late"

References

There are no references for table "metric:network.api_duration.i_am_late"

Parent tables

There are no parent tables for table "metric:network.api_duration.i_am_late"

Definition:

```
CREATE TABLE public."metric:network.api_duration.i_am_late" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.i_am_late_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.i_am_late_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.i_am_late
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)
Definition:	
<pre>ALTER TABLE public."metric:network.api_duration.i_am_late" ADD CONSTRAINT "metric:network.api_duration.i_am_late_pkey01" PRIMARY KEY (driver_id, datetime);</pre>	

Table "metric:network.api_duration.invite"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.invite_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.invite"

Rules

There are no rules for table "metric:network.api_duration.invite"

References

There are no references for table "metric:network.api_duration.invite"

Parent tables

There are no parent tables for table "metric:network.api_duration.invite"

Definition:

```
CREATE TABLE public."metric:network.api_duration.invite" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.invite_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.invite_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.invite
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.invite"  
ADD CONSTRAINT "metric:network.api_duration.invite_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.job_burst"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.job_burst_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.job_burst"

Rules

There are no rules for table "metric:network.api_duration.job_burst"

References

There are no references for table "metric:network.api_duration.job_burst"

Parent tables

There are no parent tables for table "metric:network.api_duration.job_burst"

Definition:

```
CREATE TABLE public."metric:network.api_duration.job_burst" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.job_burst_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.job_burst_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.job_burst
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.job_burst"  
ADD CONSTRAINT "metric:network.api_duration.job_burst_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.meter_report"

Schema:	public
Owner:	postgres
System:	✖
Tablesace:	pg_default
Inherits From:	(no value)
Rows:	10056
Pages:	86
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.meter_report_pkey	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.meter_report"

Rules

There are no rules for table "metric:network.api_duration.meter_report"

References

There are no references for table "metric:network.api_duration.meter_report"

Parent tables

There are no parent tables for table "metric:network.api_duration.meter_report"

Definition:

```
CREATE TABLE public."metric:network.api_duration.meter_report" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.meter_report_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:network.api_duration.meter_report_pkey"

Schema:	public
System:	✗
Table:	metric:network.api_duration.meter_report
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.meter_report"  
ADD CONSTRAINT "metric:network.api_duration.meter_report_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.nearby_heatmaps"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	8665
Pages:	76
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.nearby_heatmaps_pkey	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.nearby_heatmaps"

Rules

There are no rules for table "metric:network.api_duration.nearby_heatmaps"

References

There are no references for table "metric:network.api_duration.nearby_heatmaps"

Parent tables

There are no parent tables for table "metric:network.api_duration.nearby_heatmaps"

Definition:

```
CREATE TABLE public."metric:network.api_duration.nearby_heatmaps" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.nearby_heatmaps_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.nearby_heatmaps_pkey"

Schema:	public
System:	✗
Table:	metric:network.api_duration.nearby_heatmaps
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.nearby_heatmaps"  
ADD CONSTRAINT "metric:network.api_duration.nearby_heatmaps_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.null"

Schema:	public
Owner:	postgres
System:	✖
Tablesace:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.null_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.null"

Rules

There are no rules for table "metric:network.api_duration.null"

References

There are no references for table "metric:network.api_duration.null"

Parent tables

There are no parent tables for table "metric:network.api_duration.null"

Definition:

```
CREATE TABLE public."metric:network.api_duration.null" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.null_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.null_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.null
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.null"  
ADD CONSTRAINT "metric:network.api_duration.null_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.reject_get"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.reject_get_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.reject_get"

Rules

There are no rules for table "metric:network.api_duration.reject_get"

References

There are no references for table "metric:network.api_duration.reject_get"

Parent tables

There are no parent tables for table "metric:network.api_duration.reject_get"

Definition:

```
CREATE TABLE public."metric:network.api_duration.reject_get" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.reject_get_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK (("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.reject_get_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.reject_get
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.reject_get"  
ADD CONSTRAINT "metric:network.api_duration.reject_get_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.send_driver_report"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.send_driver_report_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.send_driver_report"

Rules

There are no rules for table "metric:network.api_duration.send_driver_report"

References

There are no references for table "metric:network.api_duration.send_driver_report"

Parent tables

There are no parent tables for table "metric:network.api_duration.send_driver_report"

Definition:

```
CREATE TABLE public."metric:network.api_duration.send_driver_report" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.send_driver_report_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:network.api_duration.send_driver_report_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.send_driver_report
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.send_driver_report"  
ADD CONSTRAINT "metric:network.api_duration.send_driver_report_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.traffic"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.traffic_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.traffic"

Rules

There are no rules for table "metric:network.api_duration.traffic"

References

There are no references for table "metric:network.api_duration.traffic"

Parent tables

There are no parent tables for table "metric:network.api_duration.traffic"

Definition:

```
CREATE TABLE public."metric:network.api_duration.traffic" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.traffic_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.traffic_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_duration.traffic
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.traffic"  
ADD CONSTRAINT "metric:network.api_duration.traffic_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_duration.update_get"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	10066
Pages:	86
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_duration.update_get_pkey	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_duration.update_get"

Rules

There are no rules for table "metric:network.api_duration.update_get"

References

There are no references for table "metric:network.api_duration.update_get"

Parent tables

There are no parent tables for table "metric:network.api_duration.update_get"

Definition:

```
CREATE TABLE public."metric:network.api_duration.update_get" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_duration.update_get_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_duration.update_get_pkey"

Schema:	public
System:	✗
Table:	metric:network.api_duration.update_get
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_duration.update_get"  
ADD CONSTRAINT "metric:network.api_duration.update_get_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.approve_cost"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.approve_cost_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.approve_cost"

Rules

There are no rules for table "metric:network.api_failed.approve_cost"

References

There are no references for table "metric:network.api_failed.approve_cost"

Parent tables

There are no parent tables for table "metric:network.api_failed.approve_cost"

Definition:

```
CREATE TABLE public."metric:network.api_failed.approve_cost" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.approve_cost_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_failed.approve_cost_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.approve_cost
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.approve_cost"  
ADD CONSTRAINT "metric:network.api_failed.approve_cost_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.driver_message_read"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	264
Pages:	3
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.driver_message_read_pkey	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.driver_message_read"

Rules

There are no rules for table "metric:network.api_failed.driver_message_read"

References

There are no references for table "metric:network.api_failed.driver_message_read"

Parent tables

There are no parent tables for table "metric:network.api_failed.driver_message_read"

Definition:

```
CREATE TABLE public."metric:network.api_failed.driver_message_read" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.driver_message_read_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:network.api_failed.driver_message_read_pkey"

Schema:	public
System:	✗
Table:	metric:network.api_failed.driver_message_read
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.driver_message_read"  
ADD CONSTRAINT "metric:network.api_failed.driver_message_read_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.driver_message_read_accept"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	55
Pages:	1
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.driver_message_read_accept_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.driver_message_read_accept"

Rules

There are no rules for table "metric:network.api_failed.driver_message_read_accept"

References

There are no references for table "metric:network.api_failed.driver_message_read_accept"

Parent tables

There are no parent tables for table "metric:network.api_failed.driver_message_read_accept"

Definition:

```
CREATE TABLE public."metric:network.api_failed.driver_message_read_accept" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.driver_message_read_accept_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_failed.driver_message_read_accept_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.driver_message_read_accept
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)
Definition:	
<pre>ALTER TABLE public."metric:network.api_failed.driver_message_read_accept" ADD CONSTRAINT "metric:network.api_failed.driver_message_read_accept_pkey01" PRIMARY KEY (driver_id, datetime);</pre>	

Table "metric:network.api_failed.get_driver_job_history"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.get_driver_job_history_datetime	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.get_driver_job_history"

Rules

There are no rules for table "metric:network.api_failed.get_driver_job_history"

References

There are no references for table "metric:network.api_failed.get_driver_job_history"

Parent tables

There are no parent tables for table "metric:network.api_failed.get_driver_job_history"

Definition:

```
CREATE TABLE public."metric:network.api_failed.get_driver_job_history" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.get_driver_job_history_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK (((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision))),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_failed.get_driver_job_history_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.get_driver_job_history
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.get_driver_job_history"  
ADD CONSTRAINT "metric:network.api_failed.get_driver_job_history_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.get_driver_message"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	1584
Pages:	12
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.get_driver_message_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.get_driver_message"

Rules

There are no rules for table "metric:network.api_failed.get_driver_message"

References

There are no references for table "metric:network.api_failed.get_driver_message"

Parent tables

There are no parent tables for table "metric:network.api_failed.get_driver_message"

Definition:

```
CREATE TABLE public."metric:network.api_failed.get_driver_message" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.get_driver_messaged_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_failed.get_driver_messaged_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.get_driver_message
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.get_driver_message"  
ADD CONSTRAINT "metric:network.api_failed.get_driver_messaged_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.get_stats_object"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.get_stats_object_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.get_stats_object"

Rules

There are no rules for table "metric:network.api_failed.get_stats_object"

References

There are no references for table "metric:network.api_failed.get_stats_object"

Parent tables

There are no parent tables for table "metric:network.api_failed.get_stats_object"

Definition:

```
CREATE TABLE public."metric:network.api_failed.get_stats_object" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.get_stats_object_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:network.api_failed.get_stats_object_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.get_stats_object
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.get_stats_object"  
ADD CONSTRAINT "metric:network.api_failed.get_stats_object_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.get_stats_subjects"

Schema:	public
Owner:	postgres
System:	✖
Tablesace:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.get_stats_subjects_pkey01	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.get_stats_subjects"

Rules

There are no rules for table "metric:network.api_failed.get_stats_subjects"

References

There are no references for table "metric:network.api_failed.get_stats_subjects"

Parent tables

There are no parent tables for table "metric:network.api_failed.get_stats_subjects"

Definition:

```
CREATE TABLE public."metric:network.api_failed.get_stats_subjects" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.get_stats_subjects_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_failed.get_stats_subjects_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.get_stats_subjects
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.get_stats_subjects"  
ADD CONSTRAINT "metric:network.api_failed.get_stats_subjects_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.invite"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.invite_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.invite"

Rules

There are no rules for table "metric:network.api_failed.invite"

References

There are no references for table "metric:network.api_failed.invite"

Parent tables

There are no parent tables for table "metric:network.api_failed.invite"

Definition:

```
CREATE TABLE public."metric:network.api_failed.invite" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.invite_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_failed.invite_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.invite
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.invite"  
ADD CONSTRAINT "metric:network.api_failed.invite_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.meter_report"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	77
Pages:	1
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.meter_report_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.meter_report"

Rules

There are no rules for table "metric:network.api_failed.meter_report"

References

There are no references for table "metric:network.api_failed.meter_report"

Parent tables

There are no parent tables for table "metric:network.api_failed.meter_report"

Definition:

```
CREATE TABLE public."metric:network.api_failed.meter_report" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.meter_report_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
      ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_failed.meter_report_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.meter_report
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.meter_report"
ADD CONSTRAINT "metric:network.api_failed.meter_report_pkey01"
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.nearby_heatmaps"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	79
Pages:	1
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.nearby_heatmaps_pkey	driver_id,datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.nearby_heatmaps"

Rules

There are no rules for table "metric:network.api_failed.nearby_heatmaps"

References

There are no references for table "metric:network.api_failed.nearby_heatmaps"

Parent tables

There are no parent tables for table "metric:network.api_failed.nearby_heatmaps"

Definition:

```
CREATE TABLE public."metric:network.api_failed.nearby_heatmaps" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.nearby_heatmaps_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```


Index "metric:network.api_failed.nearby_heatmaps_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.nearby_heatmaps
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.nearby_heatmaps"  
ADD CONSTRAINT "metric:network.api_failed.nearby_heatmaps_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.api_failed.update_get"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	176
Pages:	2
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.api_failed.update_get_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.api_failed.update_get"

Rules

There are no rules for table "metric:network.api_failed.update_get"

References

There are no references for table "metric:network.api_failed.update_get"

Parent tables

There are no parent tables for table "metric:network.api_failed.update_get"

Definition:

```
CREATE TABLE public."metric:network.api_failed.update_get" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.api_failed.update_get_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.api_failed.update_get_pkey01"

Schema:	public
System:	✗
Table:	metric:network.api_failed.update_get
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.api_failed.update_get"  
ADD CONSTRAINT "metric:network.api_failed.update_get_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.disconnection"

Schema:	public
Owner:	postgres
System:	✖
Tablesace:	pg_default
Inherits From:	(no value)
Rows:	0
Pages:	0
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.disconnection_pkey01	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred	
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT			

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.disconnection"

Rules

There are no rules for table "metric:network.disconnection"

References

There are no references for table "metric:network.disconnection"

Parent tables

There are no parent tables for table "metric:network.disconnection"

Definition:

```
CREATE TABLE public."metric:network.disconnection" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.disconnection_pkey01"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK ((("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
  ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.disconnection_pkey01"

Schema:	public
System:	✗
Table:	metric:network.disconnection
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.disconnection"  
ADD CONSTRAINT "metric:network.disconnection_pkey01"  
PRIMARY KEY (driver_id, datetime);
```

Table "metric:network.reception_strength"

Schema:	public
Owner:	postgres
System:	✖
Tablesapce:	pg_default
Inherits From:	(no value)
Rows:	958
Pages:	30
Temporary:	✖
With OIDs:	✖

Fields

Field	Data type	PK	FK	Not Null	Default	Inherits From	Comment
driver_id	integer	✓	✓	✓			
datetime	integer	✓		✓			
position	point			✓			
value	double precision			✓			

Indexes

Index	Fields	Primary	Unique	Access Method	Constraint	Function Name	Operator Class	Comment
metric:network.reception_strength_pkey	driver_id, datetime	✓		btree				

Foreign keys

Foreign key	Fields	Ref Table	Ref Fields	Delete Action	Update Action	Deferrable	Initially Deferred
fk_driver_id	driver_id	public.drivers	id	CASCADE	RESTRICT		

Checks

Check	Condition	Comment
position_check	("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)	

Triggers

There are no triggers for table "metric:network.reception_strength"

Rules

There are no rules for table "metric:network.reception_strength"

References

There are no references for table "metric:network.reception_strength"

Parent tables

There are no parent tables for table "metric:network.reception_strength"

Definition:

```
CREATE TABLE public."metric:network.reception_strength" (  
  driver_id integer NOT NULL,  
  datetime integer NOT NULL,  
  "position" point NOT NULL,  
  "value" double precision NOT NULL,  
  /* Keys */  
  CONSTRAINT "metric:network.reception_strength_pkey"  
    PRIMARY KEY (driver_id, datetime),  
  /* Checks */  
  CONSTRAINT position_check  
    CHECK (("position"[0] >= ('-90'::integer)::double precision) AND ("position"[0] <= (90)::double precision) AND  
    ("position"[1] >= ('-90'::integer)::double precision) AND ("position"[1] <= (90)::double precision)),  
  /* Foreign keys */  
  CONSTRAINT fk_driver_id  
    FOREIGN KEY (driver_id)  
    REFERENCES public.drivers(id)  
    ON DELETE CASCADE  
    ON UPDATE RESTRICT  
  ) WITH (  
    OIDS = FALSE  
  );
```

Index "metric:network.reception_strength_pkey"

Schema:	public
System:	✗
Table:	metric:network.reception_strength
Primary:	✓
Unique:	✗
Field List:	driver_id, datetime
Access Method:	btree
Constraint:	(no value)
Function Name:	(no value)
Operator Class:	(no value)

Definition:

```
ALTER TABLE public."metric:network.reception_strength"  
ADD CONSTRAINT "metric:network.reception_strength_pkey"  
PRIMARY KEY (driver_id, datetime);
```

Function "adddriver(varchar, varchar) "

Schema:	public
Owner:	postgres
System:	✗
Returns:	integer
Language:	plpgsql
Link Symbol:	(no value)
Aggregate:	✗
Returns Set:	✗
Security:	Invoker
Strict:	✗
Volatility:	Volatile
Body:	DECLARE maxId integer; BEGIN SELECT max(id)+1 from drivers into maxId; INSERT INTO drivers VALUES(maxId, fname, licnumber); RETURN maxId; END

Parameters

Parameter	Type	Scope	Default	Is Array
fname	varchar	Input		
licnumber	varchar	Input		

Variables
There are no variables for function "adddriver"

Output columns
There are no output columns for function "adddriver"

Definition:

```
CREATE OR REPLACE FUNCTION public.adddriver
(
  IN fname varchar,
  IN licnumber varchar
)
RETURNS integer AS
$$
DECLARE
maxId integer;
BEGIN
SELECT max(id)+1 from drivers into maxId;
INSERT INTO drivers VALUES(maxId, fname, licnumber);
RETURN maxId;
END
$$
LANGUAGE 'plpgsql';
```


Function "deletedriver(integer) "

Schema:	public
Owner:	postgres
System:	✗
Returns:	void
Language:	plpgsql
Link Symbol:	(no value)
Aggregate:	✗
Returns Set:	✗
Security:	Invoker
Strict:	✗
Volatility:	Volatile
Body:	BEGIN DELETE FROM drivers WHERE id = driverid; END

Parameters

Parameter	Type	Scope	Default	Is Array
driverid	integer	Input		

Variables

There are no variables for function "deletedriver"

Output columns

There are no output columns for function "deletedriver"

Definition:

```
CREATE OR REPLACE FUNCTION public.deletedriver
(
  IN driverid integer
)
RETURNS void AS
$$
BEGIN
DELETE FROM drivers WHERE id = driverid;
END
$$
LANGUAGE 'plpgsql';
```

Function "getalldrivers () "

Schema:	public
Owner:	postgres
System:	✗
Returns:	record
Language:	sql
Link Symbol:	(no value)
Aggregate:	✗
Returns Set:	✓
Security:	Invoker
Strict:	✓
Volatility:	Volatile
Body:	select d.id, d.fullname, d.licensenumbr from drivers d;

Parameters
There are no parameters for function "getalldrivers"

Variables
There are no variables for function "getalldrivers"

Output columns

Output column
id
name
licensenumbr

Definition:
CREATE OR REPLACE FUNCTION public.getalldrivers()
RETURNS TABLE
(
id integer,
"name" varchar,
licensenumbr varchar
)
AS
\$\$
select d.id, d.fullname, d.licensenumbr from drivers d;
\$\$
LANGUAGE 'sql'
RETURNS NULL ON NULL INPUT;

Output column "id"

Schema:	public
System:	✗
Definition:	id

Output column "name"

Schema: public
System: ❌

Definition:
"name"

Output column "licensenumber"

Schema: public
System: ❌

Definition:
licensenumber

Function "getdriverbyid(integer) "

Schema: public
Owner: postgres
System: ❌
Returns: public.drivers
Language: sql
Link Symbol: (no value)
Aggregate: ❌
Returns Set: ❌
Security: Invoker
Strict: ❌
Volatility: Volatile
Body: SELECT id as Id, fullname as Name, licensenumber as LicenseNumber FROM drivers d WHERE d.id = driverid

Parameters

Parameter	Type	Scope	Default	Is Array
driverid	integer	Input		

Variables
There are no variables for function "getdriverbyid"

Output columns
There are no output columns for function "getdriverbyid"

Definition:
CREATE OR REPLACE FUNCTION public.getdriverbyid
(
IN driverid integer
)
RETURNS public.drivers AS
\$\$
SELECT id as Id, fullname as Name, licensenumber as LicenseNumber FROM drivers d WHERE d.id = driverid
\$\$
LANGUAGE 'sql';

Function "getmetrics (varchar, integer) "

Schema:	public
Owner:	postgres
System:	✗
Returns:	record
Language:	plpgsql
Link Symbol:	(no value)
Aggregate:	✗
Returns Set:	✓
Security:	Invoker
Strict:	✗
Volatility:	Volatile
Body:	DECLARE sql varchar := 'SELECT value, datetime, position[0], position[1], driver_id FROM "metric:" metricname ""'; BEGIN IF (driverid > 0) THEN sql = sql ' WHERE driver_id = ' driverid; END IF; RETURN QUERY EXECUTE sql; END

Parameters

Parameter	Type	Scope	Default	Is Array
metricname	varchar	Input		
driverid	integer	Input		

Variables

There are no variables for function "getmetrics"

Output columns

Output column
val
timestamp
lon
lat
drId

Definition:

```
CREATE OR REPLACE FUNCTION public.getmetrics
(
  IN metricname varchar,
  IN driverid integer
)
RETURNS TABLE
(
  val double precision,
  "timestamp" integer,
  lon double precision,
  lat double precision,
  "drId" integer
)
AS
$$
DECLARE
sql varchar := 'SELECT value, datetime, position[0], position[1], driver_id FROM "metric:" || metricname || ""';
BEGIN
IF (driverid > 0) THEN
sql = sql || ' WHERE driver_id = ' || driverid;
END IF;
RETURN QUERY EXECUTE sql;
END
$$
LANGUAGE 'plpgsql';
```

Output column "val"

Schema:	public
System:	✗
Definition:	val

Output column "timestamp"

Schema:	public
System:	✗
Definition:	"timestamp"

Output column "lon"

Schema:	public
System:	✗
Definition:	lon

Output column "lat"

Schema:	public
System:	✗
Definition:	lat

Output column "drId"

Schema:	public
System:	✗
Definition:	"drId"

Function "getmetricsstats(varchar, integer, varchar)"

Schema:	public
Owner:	postgres
System:	✖
Returns:	record
Language:	plpgsql
Link Symbol:	(no value)
Aggregate:	✖
Returns Set:	✔
Security:	Invoker
Strict:	✖
Volatility:	Volatile
Body:	<pre>DECLARE sql varchar := 'SELECT value, datetime, position[0], position[1], driver_id FROM "metric:" metricname ""'; BEGIN IF (driverid > 0) THEN sql = sql ' WHERE driver_id = ' driverid; END IF; CASE (stats) WHEN 'max' THEN sql = sql ' ORDER BY value DESC LIMIT 1'; WHEN 'min' THEN sql = sql ' ORDER BY value ASC LIMIT 1'; END CASE; RETURN QUERY EXECUTE sql; END</pre>

Parameters

Parameter	Type	Scope	Default	Is Array
metricname	varchar	Input		
driverid	integer	Input		
stats	varchar	Input		

Variables

There are no variables for function "getmetricsstats"

Output columns

Output column
val
timestamp
lon
lat
drId

Definition:

```

CREATE OR REPLACE FUNCTION public.getmetricsstats
(
    IN metricname varchar,
    IN driverid integer,
    IN stats varchar
)
RETURNS TABLE
(
    val double precision,
    "timestamp" integer,
    lon double precision,
    lat double precision,
    "drId" integer
)
AS
$$
DECLARE
sql varchar := 'SELECT value, datetime, position[0], position[1], driver_id FROM "metric:" || metricname || "'';
BEGIN
    IF (driverid > 0) THEN
        sql = sql || ' WHERE driver_id = ' || driverid;
    END IF;

    CASE (stats)
    WHEN 'max' THEN
        sql = sql || ' ORDER BY value DESC LIMIT 1';
    WHEN 'min' THEN
        sql = sql || ' ORDER BY value ASC LIMIT 1';
    END CASE;

    RETURN QUERY EXECUTE sql;
END
$$
LANGUAGE 'plpgsql';

```

Output column "val"

Schema:	public
System:	✗
Definition:	val

Output column "timestamp"

Schema:	public
System:	✗
Definition:	"timestamp"

Output column "lon"

Schema:	public
System:	✗
Definition:	lon

Output column "lat"

Schema:	public
System:	✗
Definition:	lat

Output column "drId"

Schema:	public
System:	✗
Definition:	"drId"

Function "insertdriver(integer, varchar, varchar) "

Schema:	public
Owner:	postgres
System:	✗
Returns:	void
Language:	plpgsql
Link Symbol:	(no value)
Aggregate:	✗
Returns Set:	✗
Security:	Invoker
Strict:	✗
Volatility:	Volatile
Body:	BEGIN INSERT INTO drivers VALUES(id, name, licenseNumber); END

Parameters

Parameter	Type	Scope	Default	Is Array
id	integer	Input		
name	varchar	Input		
licensenumbr	varchar	Input		

Variables

There are no variables for function "insertdriver"

Output columns

There are no output columns for function "insertdriver"

Definition:

```
CREATE OR REPLACE FUNCTION public.insertdriver
(
  IN id integer,
  IN "name" varchar,
  IN licensenumbr varchar
)
RETURNS void AS
$$
BEGIN
  INSERT INTO drivers VALUES(id, name, licenseNumber);
END
$$
LANGUAGE 'plpgsql';
```

Function "insertmetric(integer, varchar, integer, double precision, double precision, real)"

Schema:	public
Owner:	postgres
System:	✖
Returns:	void
Language:	plpgsql
Link Symbol:	(no value)
Aggregate:	✖
Returns Set:	✖
Security:	Invoker
Strict:	✖
Volatility:	Volatile
Body:	BEGIN EXECUTE 'INSERT INTO "metric:" metric_name "' VALUES (' driver_id ', ' datetime ', '(' longitude ', ' latitude '),' value ')'; END

Parameters

Parameter	Type	Scope	Default	Is Array
driver_id	integer	Input		
metric_name	varchar	Input		
datetime	integer	Input		
longtitude	double precision	Input		
latitude	double precision	Input		
value	real	Input		

Variables

There are no variables for function "insertmetric"

Output columns

There are no output columns for function "insertmetric"

Definition:

```
CREATE OR REPLACE FUNCTION public.insertmetric
(
  IN driver_id integer,
  IN metric_name varchar,
  IN datetime integer,
  IN longitude double precision,
  IN latitude double precision,
  IN "value" real
)
RETURNS void AS
$$
BEGIN
EXECUTE 'INSERT INTO "metric:" || metric_name
|| "' VALUES (' || driver_id || ', ' || datetime || ', '(' || longitude || ', ' || latitude || '),' ||
value || ') ' ';
END
$$
LANGUAGE 'plpgsql';
```

Function "updatedriver(integer, varchar, varchar) "

Schema:	public
Owner:	postgres
System:	✗
Returns:	void
Language:	plpgsql
Link Symbol:	(no value)
Aggregate:	✗
Returns Set:	✗
Security:	Invoker
Strict:	✗
Volatility:	Volatile
Body:	BEGIN UPDATE drivers SET fullname = name, licensenumber = licnumber WHERE id = driverid; END

Parameters

Parameter	Type	Scope	Default	Is Array
driverid	integer	Input		
name	varchar	Input		
licnumber	varchar	Input		

Variables

There are no variables for function "updatedriver"


Output columns

There are no output columns for function "updatedriver"

Definition:

```
CREATE OR REPLACE FUNCTION public.updatedriver
(
  IN driverid integer,
  IN "name" varchar,
  IN licnumber varchar
)
RETURNS void AS
$$
BEGIN
UPDATE drivers SET fullname = name, licensenumber = licnumber WHERE id = driverid;
END
$$
LANGUAGE 'plpgsql';
```

Schema "information_schema"

Owner: postgres
System: 

Tables
There are no tables for schema "information_schema"

Views
There are no views for schema "information_schema"

Functions
There are no functions for schema "information_schema"

Operators
There are no operators for schema "information_schema"

Collations
There are no collations for schema "information_schema"

Foreign tables
There are no foreign tables for schema "information_schema"

Definition:
`CREATE SCHEMA information_schema AUTHORIZATION postgres;`

Schema "pg_catalog"

Owner: postgres
System: 
Comment: system catalog schema

Tables
There are no tables for schema "pg_catalog"

Views
There are no views for schema "pg_catalog"

Functions
There are no functions for schema "pg_catalog"

Operators
There are no operators for schema "pg_catalog"

Collations

Collation	Comment
C	standard C collation
POSIX	standard POSIX collation
default	database's default collation
ucs_basic	

Foreign tables
There are no foreign tables for schema "pg_catalog"

Definition:
`CREATE SCHEMA pg_catalog AUTHORIZATION postgres;`

Collation "C"

Schema: pg_catalog
Owner: postgres
System: 
Comment: standard C collation

Definition:

```
CREATE COLLATION pg_catalog."C"  
(LOCALE = 'C');
```

Collation "POSIX"

Schema: pg_catalog
Owner: postgres
System: 
Comment: standard POSIX collation

Definition:

```
CREATE COLLATION pg_catalog."POSIX"  
(LOCALE = 'POSIX');
```

Collation "default"

Schema: pg_catalog
Owner: postgres
System: 
Comment: database's default collation

Definition:

```
CREATE COLLATION pg_catalog."default"  
(LOCALE = '');
```

Collation "ucs_basic"

Schema: pg_catalog
Owner: postgres
System: 

Definition:

```
CREATE COLLATION pg_catalog.ucs_basic  
(LOCALE = 'C');
```

Schema "pg_temp_1"

Owner: postgres

System: 

Tables

There are no tables for schema "pg_temp_1"

Views

There are no views for schema "pg_temp_1"

Functions

There are no functions for schema "pg_temp_1"

Operators

There are no operators for schema "pg_temp_1"

Collations

There are no collations for schema "pg_temp_1"

Foreign tables

There are no foreign tables for schema "pg_temp_1"

Definition:

```
CREATE SCHEMA pg_temp_1 AUTHORIZATION postgres;
```

Schema "pg_toast"

Owner: postgres

System: 

Comment: reserved schema for TOAST tables

Tables

There are no tables for schema "pg_toast"

Views

There are no views for schema "pg_toast"

Functions

There are no functions for schema "pg_toast"

Operators

There are no operators for schema "pg_toast"

Collations

There are no collations for schema "pg_toast"

Foreign tables

There are no foreign tables for schema "pg_toast"

Definition:

```
CREATE SCHEMA pg_toast AUTHORIZATION postgres;
```

Schema "pg_toast_temp_1"

Owner: postgres

System: 

Tables

There are no tables for schema "pg_toast_temp_1"

Views

There are no views for schema "pg_toast_temp_1"

Functions

There are no functions for schema "pg_toast_temp_1"

Operators

There are no operators for schema "pg_toast_temp_1"

Collations

There are no collations for schema "pg_toast_temp_1"

Foreign tables

There are no foreign tables for schema "pg_toast_temp_1"

Definition:

```
CREATE SCHEMA pg_toast_temp_1 AUTHORIZATION postgres;
```