

# Subscan\_intents Table

This table is intended to separate out the values currently stored in subscans.intents as a sting, but it is not currently in use.

## Definition:

| Column      | Type              | Collation | Nullable | Default |
|-------------|-------------------|-----------|----------|---------|
| intent_name | character varying |           | not null |         |
| subscan_id  | integer           |           | not null |         |

Indexes:

"scan\_intent\_pk" PRIMARY KEY, btree (intent\_name, subscan\_id)

Foreign-key constraints:

"intent\_scan\_intents\_fk" FOREIGN KEY (intent\_name) REFERENCES intents(intent\_name)

"subscans\_scan\_intents\_fk" FOREIGN KEY (subscan\_id) REFERENCES subscans(subscan\_id) ON UPDATE CASCADE ON DELETE CASCADE

## Columns:

**intent\_name:** the short description of the intent, eg. 'CALIBRATE\_PHASE'

**subscan\_id:** the id of the subscan that references this intent.