

There is a table called 'users' in the 'public' schema.

This table is used for Stores user information.

The table 'users' has the following fields:

- id: This field is of type INTEGER.
- username: This field is of type VARCHAR(255).
- email: This field is of type VARCHAR(255).
- password_hash: This field is of type VARCHAR(255).
- is_active: This field is of type BOOLEAN.
- created_at: This field is of type TIMESTAMP.
- updated_at: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'accessui' in the 'public' schema.

This table is used for Stores different user interface access levels.

The table 'accessui' has the following fields:

- id: This field is of type INTEGER.
- ui_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'accuracylevels' in the 'public' schema.

This table is used for Defines levels of accuracy for assessments.

The table 'accuracylevels' has the following fields:

- id: This field is of type INTEGER.
- accuracy_level: This field is of type VARCHAR(255).
- description: This field is of type TEXT.

- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'actionability_levels' in the 'public' schema.

This table is used for Defines levels of actionability for outputs.

The table 'actionability_levels' has the following fields:

- id: This field is of type INTEGER.
- actionability_level: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'activitystatus' in the 'public' schema.

This table is used for Stores possible activity statuses.

The table 'activitystatus' has the following fields:

- id: This field is of type INTEGER.
- status_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'agentgroups' in the 'public' schema.

This table is used for Defines groups of agents.

The table 'agentgroups' has the following fields:

- id: This field is of type INTEGER.
- group_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.

- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'apiintegrations' in the 'public' schema.

This table is used for Stores information about API integrations.

The table 'apiintegrations' has the following fields:

- id: This field is of type INTEGER.
- integration_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'automation_levels' in the 'public' schema.

This table is used for Defines levels of automation.

The table 'automation_levels' has the following fields:

- id: This field is of type INTEGER.
- automation_level: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'backupstatuses' in the 'public' schema.

This table is used for Stores possible backup statuses.

The table 'backupstatuses' has the following fields:

- id: This field is of type INTEGER.
- status_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.

- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'business_system_tags' in the 'public' schema.

This table is used for Stores tags for business systems.

The table 'business_system_tags' has the following fields:

- id: This field is of type INTEGER.
- tag_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'cc_license_types' in the 'public' schema.

This table is used for Stores types of Creative Commons licenses.

The table 'cc_license_types' has the following fields:

- id: This field is of type INTEGER.
- license_type: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'chatgpt_output_formats' in the 'public' schema.

This table is used for Defines output formats for ChatGPT.

The table 'chatgpt_output_formats' has the following fields:

- id: This field is of type INTEGER.
- format_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.

- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'citiesinIsrael' in the 'public' schema.

This table is used for List of cities in Israel.

The table 'citiesinIsrael' has the following fields:

- id: This field is of type INTEGER.
- city_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'cost_levels' in the 'public' schema.

This table is used for Defines levels of cost.

The table 'cost_levels' has the following fields:

- id: This field is of type INTEGER.
- cost_level: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'creation_account' in the 'public' schema.

This table is used for Stores information about creation accounts.

The table 'creation_account' has the following fields:

- id: This field is of type INTEGER.
- account_name: This field is of type VARCHAR(255).
- account_email: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'customgptlibraries' in the 'public' schema.

This table is used for Stores custom GPT libraries.

The table 'customgptlibraries' has the following fields:

- id: This field is of type INTEGER.
- library_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'data_retention_plans' in the 'public' schema.

This table is used for Defines data retention plans.

The table 'data_retention_plans' has the following fields:

- id: This field is of type INTEGER.
- plan_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'data_sensitivity_levels' in the 'public' schema.

This table is used for Defines levels of data sensitivity.

The table 'data_sensitivity_levels' has the following fields:

- id: This field is of type INTEGER.
- sensitivity_level: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'data_sharing_groups' in the 'public' schema.

This table is used for Defines groups for data sharing.

The table 'data_sharing_groups' has the following fields:

- id: This field is of type INTEGER.
- group_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'data_size_classifiers' in the 'public' schema.

This table is used for Classifies data sizes.

The table 'data_size_classifiers' has the following fields:

- id: This field is of type INTEGER.
- classifier_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'data_source_classifiers' in the 'public' schema.

This table is used for Classifies data sources.

The table 'data_source_classifiers' has the following fields:

- id: This field is of type INTEGER.
- classifier_name: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'data_types' in the 'public' schema.

This table is used for Defines types of data.

The table 'data_types' has the following fields:

- id: This field is of type INTEGER.
- type_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'data_viz_formats' in the 'public' schema.

This table is used for Defines formats for data visualization.

The table 'data_viz_formats' has the following fields:

- id: This field is of type INTEGER.
- format_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'experimentation_methodologies' in the 'public' schema.

This table is used for Defines methodologies for experimentation.

The table 'experimentation_methodologies' has the following fields:

- id: This field is of type INTEGER.
- methodology_name: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'file_formats' in the 'public' schema.

This table is used for Defines file formats.

The table 'file_formats' has the following fields:

- id: This field is of type INTEGER.
- format_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'followup_activities' in the 'public' schema.

This table is used for Defines follow-up activities.

The table 'followup_activities' has the following fields:

- id: This field is of type INTEGER.
- activity_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'github_plans' in the 'public' schema.

This table is used for Defines GitHub plans.

The table 'github_plans' has the following fields:

- id: This field is of type INTEGER.
- plan_name: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gpt_platforms' in the 'public' schema.

This table is used for Defines GPT platforms.

The table 'gpt_platforms' has the following fields:

- id: This field is of type INTEGER.
- platform_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gpt_privacy_settings' in the 'public' schema.

This table is used for Defines privacy settings for GPTs.

The table 'gpt_privacy_settings' has the following fields:

- id: This field is of type INTEGER.
- setting_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gpt_tags' in the 'public' schema.

This table is used for Defines tags for GPTs.

The table 'gpt_tags' has the following fields:

- id: This field is of type INTEGER.
- tag_name: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gpt_tasks' in the 'public' schema.

This table is used for Defines tasks for GPTs.

The table 'gpt_tasks' has the following fields:

- id: This field is of type INTEGER.
- task_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gptcapabilities' in the 'public' schema.

This table is used for Defines capabilities of GPTs.

The table 'gptcapabilities' has the following fields:

- id: This field is of type INTEGER.
- capability_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gptconfigtypes' in the 'public' schema.

This table is used for Defines configuration types for GPTs.

The table 'gptconfigtypes' has the following fields:

- id: This field is of type INTEGER.
- config_type_name: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gptmodels' in the 'public' schema.

This table is used for Defines GPT models.

The table 'gptmodels' has the following fields:

- id: This field is of type INTEGER.
- model_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gptoutputreviewsdone' in the 'public' schema.

This table is used for Tracks reviews done on GPT outputs.

The table 'gptoutputreviewsdone' has the following fields:

- id: This field is of type INTEGER.
- review_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gptratings' in the 'public' schema.

This table is used for Defines ratings for GPTs.

The table 'gptratings' has the following fields:

- id: This field is of type INTEGER.
- rating_name: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gptresponsetimes' in the 'public' schema.

This table is used for Defines response time categories for GPTs.

The table 'gptresponsetimes' has the following fields:

- id: This field is of type INTEGER.
- response_time_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gptreviewstatuses' in the 'public' schema.

This table is used for Defines review statuses for GPTs.

The table 'gptreviewstatuses' has the following fields:

- id: This field is of type INTEGER.
- status_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gpts_cats' in the 'public' schema.

This table is used for Defines categories for GPTs.

The table 'gpts_cats' has the following fields:

- id: This field is of type INTEGER.
- category_name: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'gptsoftwareplatforms' in the 'public' schema.

This table is used for Defines software platforms for GPTs.

The table 'gptsoftwareplatforms' has the following fields:

- id: This field is of type INTEGER.
- platform_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'industries_list' in the 'public' schema.

This table is used for List of industries.

The table 'industries_list' has the following fields:

- id: This field is of type INTEGER.
- industry_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'knowledge_types' in the 'public' schema.

This table is used for Defines types of knowledge.

The table 'knowledge_types' has the following fields:

- id: This field is of type INTEGER.
- knowledge_type_name: This field is of type VARCHAR(255).

- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'llms_list' in the 'public' schema.

This table is used for List of Language Models.

The table 'llms_list' has the following fields:

- id: This field is of type INTEGER.
- llm_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'mdconversionstatus' in the 'public' schema.

This table is used for Defines types of media.

The table 'mdconversionstatus' has the following fields:

- id: This field is of type INTEGER.
- status_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- CREATE: This field is of type TABLE.
- media_type_name: This field is of type VARCHAR(255).
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'opensource_licenses' in the 'public' schema.

This table is used for Defines open source licenses.

The table 'opensource_licenses' has the following fields:

- id: This field is of type INTEGER.
- license_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'output_types' in the 'public' schema.

This table is used for Defines types of output.

The table 'output_types' has the following fields:

- id: This field is of type INTEGER.
- output_type_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'outputqualityassessment' in the 'public' schema.

This table is used for Defines quality assessment categories for outputs.

The table 'outputqualityassessment' has the following fields:

- id: This field is of type INTEGER.
- assessment_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'post_prompt_actions' in the 'public' schema.

This table is used for Defines actions to be taken after prompts.

The table 'post_prompt_actions' has the following fields:

- id: This field is of type INTEGER.
- action_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'programminglanguages' in the 'public' schema.

This table is used for List of programming languages.

The table 'programminglanguages' has the following fields:

- id: This field is of type INTEGER.
- language_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'project_tags' in the 'public' schema.

This table is used for Defines tags for projects.

The table 'project_tags' has the following fields:

- id: This field is of type INTEGER.
- tag_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'promptstages' in the 'public' schema.

This table is used for Defines stages of prompts.

The table 'promptstages' has the following fields:

- id: This field is of type INTEGER.
- stage_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'publication_platforms' in the 'public' schema.

This table is used for Defines platforms for publication.

The table 'publication_platforms' has the following fields:

- id: This field is of type INTEGER.
- platform_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'qc_activities' in the 'public' schema.

This table is used for Defines quality control activities.

The table 'qc_activities' has the following fields:

- id: This field is of type INTEGER.
- activity_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'reading_levels' in the 'public' schema.

This table is used for Defines reading levels.

The table 'reading_levels' has the following fields:

- id: This field is of type INTEGER.
- level_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'reference_sources' in the 'public' schema.

This table is used for Defines sources of references.

The table 'reference_sources' has the following fields:

- id: This field is of type INTEGER.
- source_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'relationdb_techs' in the 'public' schema.

This table is used for Defines relational database technologies.

The table 'relationdb_techs' has the following fields:

- id: This field is of type INTEGER.
- tech_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'review_priority_levels' in the 'public' schema.

This table is used for Defines priority levels for reviews.

The table 'review_priority_levels' has the following fields:

- id: This field is of type INTEGER.
- priority_level_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'review_statuses' in the 'public' schema.

This table is used for Defines statuses for reviews.

The table 'review_statuses' has the following fields:

- id: This field is of type INTEGER.
- status_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'saas_sub_models' in the 'public' schema.

This table is used for Defines SaaS subscription models.

The table 'saas_sub_models' has the following fields:

- id: This field is of type INTEGER.
- model_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'sentiment_classifiers' in the 'public' schema.

This table is used for Defines sentiment classifiers.

The table 'sentiment_classifiers' has the following fields:

- id: This field is of type INTEGER.
- classifier_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'system_unique_ids' in the 'public' schema.

This table is used for Defines unique identifiers for systems.

The table 'system_unique_ids' has the following fields:

- id: This field is of type INTEGER.
- unique_id_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'systemmodules' in the 'public' schema.

This table is used for Defines system modules.

The table 'systemmodules' has the following fields:

- id: This field is of type INTEGER.
- module_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'tabletypes' in the 'public' schema.

This table is used for Defines types of tables.

The table 'tabletypes' has the following fields:

- id: This field is of type INTEGER.
- table_type_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'targetaudiences' in the 'public' schema.

This table is used for Defines target audiences.

The table 'targetaudiences' has the following fields:

- id: This field is of type INTEGER.
- audience_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'taxonomy_organisation' in the 'public' schema.

This table is used for Defines taxonomy organizations.

The table 'taxonomy_organisation' has the following fields:

- id: This field is of type INTEGER.
- organisation_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'urgency_levels' in the 'public' schema.

This table is used for Defines levels of urgency.

The table 'urgency_levels' has the following fields:

- id: This field is of type INTEGER.
- urgency_level_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'usecases' in the 'public' schema.

This table is used for Defines use cases.

The table 'usecases' has the following fields:

- id: This field is of type INTEGER.
- usecase_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'userfeedback_types' in the 'public' schema.

This table is used for Defines types of user feedback.

The table 'userfeedback_types' has the following fields:

- id: This field is of type INTEGER.
- feedback_type_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'userroles' in the 'public' schema.

This table is used for Defines user roles.

The table 'userroles' has the following fields:

- id: This field is of type INTEGER.
- role_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'worldcountries' in the 'public' schema.

This table is used for List of countries in the world.

The table 'worldcountries' has the following fields:

- id: This field is of type INTEGER.
- country_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'worldlanguages' in the 'public' schema.

This table is used for List of world languages.

The table 'worldlanguages' has the following fields:

- id: This field is of type INTEGER.
- language_name: This field is of type VARCHAR(255).
- description: This field is of type TEXT.
- date_created: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'custom_gpts' in the 'public' schema.

This table is used for Stores information about custom GPT models.

The table 'custom_gpts' has the following fields:

- id: This field is of type INTEGER.
- user_id: This field is of type INTEGER.
- gpt_name: This field is of type TEXT.
- config_text: This field is of type TEXT.
- link: This field is of type VARCHAR(255).
- importance: This field is of type INTEGER.
- is_gpt_optimised: This field is of type BOOLEAN.
- summary: This field is of type TEXT.
- version: This field is of type INTEGER.
- is_active: This field is of type BOOLEAN.
- created_at: This field is of type TIMESTAMP.
- updated_at: This field is of type TIMESTAMP.
- created_by: This field is of type INTEGER.
- updated_by: This field is of type INTEGER.
- access_ui_id: This field is of type INTEGER.
- activity_status_id: This field is of type INTEGER.
- creation_account_id: This field is of type INTEGER.
- configuration_type_id: This field is of type INTEGER.
- gpt_model_id: This field is of type INTEGER.
- gpt_rating_id: This field is of type INTEGER.
- github_release_status_id: This field is of type INTEGER.
- underlying_llm_id: This field is of type INTEGER.
- CONSTRAINT: This field is of type check_importance.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'prompt_library' in the 'public' schema.

This table is used for Stores prompts used with custom GPTs.

The table 'prompt_library' has the following fields:

- id: This field is of type INTEGER.
- user_id: This field is of type INTEGER.
- prompt_text: This field is of type TEXT.
- is_engineered: This field is of type BOOLEAN.
- rating: This field is of type INTEGER.
- display_in_library: This field is of type BOOLEAN.
- notes_for_improvement: This field is of type TEXT.
- limitations: This field is of type TEXT.
- usecase_notes: This field is of type TEXT.
- data_sensitivity_notes: This field is of type TEXT.
- prompt_success_stories: This field is of type TEXT.
- prompt_failures: This field is of type TEXT.
- prompt_benchmarking: This field is of type TEXT.
- prompt_refinement_history: This field is of type TEXT.
- planned_enhancements: This field is of type TEXT.
- description: This field is of type TEXT.
- summary: This field is of type VARCHAR(255).
- version: This field is of type INTEGER.
- is_active: This field is of type BOOLEAN.
- created_at: This field is of type TIMESTAMP.
- updated_at: This field is of type TIMESTAMP.
- created_by: This field is of type INTEGER.
- updated_by: This field is of type INTEGER.
- CONSTRAINT: This field is of type check_rating.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'prompt_outputs' in the 'public' schema.

This table is used for Stores outputs generated from prompts.

The table 'prompt_outputs' has the following fields:

- id: This field is of type INTEGER.
- user_id: This field is of type INTEGER.
- output: This field is of type TEXT.
- prompt_used: This field is of type TEXT.
- is_active: This field is of type BOOLEAN.
- created_at: This field is of type TIMESTAMP.
- updated_at: This field is of type TIMESTAMP.
- created_by: This field is of type INTEGER.
- updated_by: This field is of type INTEGER.
- md_conversion_status_id: This field is of type INTEGER.
- accuracy_assessment_id: This field is of type INTEGER.
- actionability_id: This field is of type INTEGER.
- data_sensitivity_id: This field is of type INTEGER.
- data_size_id: This field is of type INTEGER.
- output_language_id: This field is of type INTEGER.
- output_reading_level_id: This field is of type INTEGER.
- review_urgency_id: This field is of type INTEGER.
- review_priority_id: This field is of type INTEGER.
- output_category_id: This field is of type INTEGER.
- user_feedback: This field is of type TEXT.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'custom_gpts_agent_groups' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_agent_groups' is a many-to-many (m2m) join table.

The table 'custom_gpts_agent_groups' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- agent_group_id: This field is of type INTEGER. It is a foreign key related to another table.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_capabilities' in the 'public' schema.

This table is used for storing specific information.

The table 'custom_gpts_capabilities' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- capability_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.
- CREATE: This field is of type TABLE.
- backup_status_id: This field is of type INTEGER.

There is a table called 'custom_gpts_business_system_tags' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_business_system_tags' is a many-to-many (m2m) join table.

The table 'custom_gpts_business_system_tags' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- business_system_tag_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_data_retention_plans' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_data_retention_plans' is a many-to-many (m2m) join table.

The table 'custom_gpts_data_retention_plans' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- data_retention_plan_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_data_sharing_groups' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_data_sharing_groups' is a many-to-many (m2m) join table.

The table 'custom_gpts_data_sharing_groups' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- data_sharing_group_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_gpt_privacy_settings' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_gpt_privacy_settings' is a many-to-many (m2m) join table.

The table 'custom_gpts_gpt_privacy_settings' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- gpt_privacy_setting_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_gpt_review_statuses' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_gpt_review_statuses' is a many-to-many (m2m) join table.

The table 'custom_gpts_gpt_review_statuses' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- gpt_review_status_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_media_types' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_media_types' is a many-to-many (m2m) join table.

The table 'custom_gpts_media_types' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- media_type_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_output_types' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_output_types' is a many-to-many (m2m) join table.

The table 'custom_gpts_output_types' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- output_type_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_programming_languages' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_programming_languages' is a many-to-many (m2m) join table.

The table 'custom_gpts_programming_languages' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- programming_language_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_use_cases' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_use_cases' is a many-to-many (m2m) join table.

The table 'custom_gpts_use_cases' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- use_case_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'prompt_library_programming_languages' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'prompt_library_programming_languages' is a many-to-many (m2m) join table.

The table 'prompt_library_programming_languages' has the following fields:

- prompt_library_id: This field is of type INTEGER.
- programming_language_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'prompt_library_use_cases' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'prompt_library_use_cases' is a many-to-many (m2m) join table.

The table 'prompt_library_use_cases' has the following fields:

- prompt_library_id: This field is of type INTEGER.
- use_case_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_prompt_library' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_prompt_library' is a many-to-many (m2m) join table.

The table 'custom_gpts_prompt_library' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.

- prompt_library_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'custom_gpts_version_history' in the 'public' schema.

This table is used for storing specific information.

The table 'custom_gpts_version_history' has the following fields:

- id: This field is of type INTEGER.
- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- version: This field is of type INTEGER.
- change_description: This field is of type TEXT.
- created_at: This field is of type TIMESTAMP.
- created_by: This field is of type INTEGER.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'prompt_library_version_history' in the 'public' schema.

This table is used for storing specific information.

The table 'prompt_library_version_history' has the following fields:

- id: This field is of type INTEGER.
- prompt_library_id: This field is of type INTEGER.
- version: This field is of type INTEGER.
- change_description: This field is of type TEXT.
- created_at: This field is of type TIMESTAMP.
- created_by: This field is of type INTEGER.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'custom_gpts_outputs' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'custom_gpts_outputs' is a many-to-many (m2m) join table.

The table 'custom_gpts_outputs' has the following fields:

- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- output_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'prompt_library_outputs' in the 'public' schema.

This table is used for storing specific information.

Note: The table 'prompt_library_outputs' is a many-to-many (m2m) join table.

The table 'prompt_library_outputs' has the following fields:

- prompt_library_id: This field is of type INTEGER.
- output_id: This field is of type INTEGER.
- PRIMARY: This field is of type KEY.

There is a table called 'gpt_usage_tracking' in the 'public' schema.

This table is used for storing specific information.

The table 'gpt_usage_tracking' has the following fields:

- id: This field is of type INTEGER.
- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- user_id: This field is of type INTEGER.
- usage_date: This field is of type DATE.
- usage_count: This field is of type INTEGER.
- created_at: This field is of type TIMESTAMP.
- updated_at: This field is of type TIMESTAMP.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'user_favorites' in the 'public' schema.

This table is used for storing specific information.

The table 'user_favorites' has the following fields:

- id: This field is of type INTEGER.
- user_id: This field is of type INTEGER.
- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- prompt_library_id: This field is of type INTEGER.
- created_at: This field is of type TIMESTAMP.
- CONSTRAINT: This field is of type check_favorite_type.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'collaboration_sharing' in the 'public' schema.

This table is used for storing specific information.

The table 'collaboration_sharing' has the following fields:

- id: This field is of type INTEGER.
- owner_id: This field is of type INTEGER.
- shared_with_id: This field is of type INTEGER.
- custom_gpt_id: This field is of type INTEGER. It is a foreign key related to another table.
- prompt_library_id: This field is of type INTEGER.
- permission_level: This field is of type VARCHAR(50).
- created_at: This field is of type TIMESTAMP.
- updated_at: This field is of type TIMESTAMP.
- CONSTRAINT: This field is of type check_shared_item_type.
- This table is related to other tables via its 'id' field, which serves as a primary key.

There is a table called 'prompt_outputs_partitioned' in the 'public' schema.

This table is used for storing specific information.

The table 'prompt_outputs_partitioned' has the following fields:

- LIKE: This field is of type public.