Layouts

Layout 1

Tables

public.access_token 2
public.account 2
public.chef 2
public.chef_rating 3
public.chef_rating_detail 3
public.chef_rating_factor 3
public.identity_check 4
public.identity_check_status 4
public.identity_check_type 4
public.login_user 5
public.meal_item 5
public.meal_item_type 5
public.meal_measurement_type 5
public.meal_serving 6
public.meal_summary 6
public.meal_tags 6
public.meals 7
public.menu_rating 7
public.menu_rating_detail 7
public.menu_rating_factor 7
public.user 8

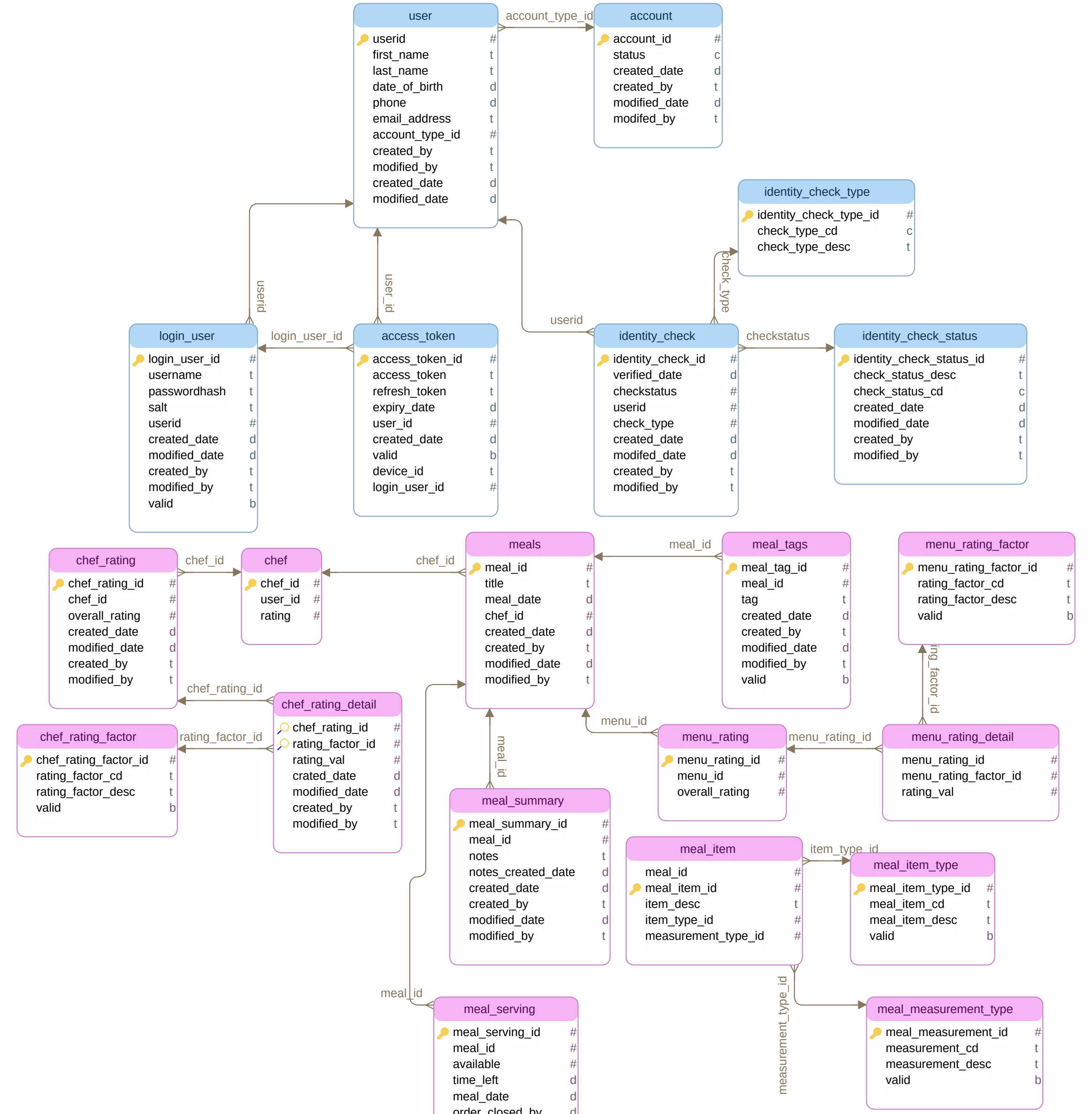
user
userid #
first_name t
last_name t
date_of_birth d
phone d
email_address t
account_type_id #
created_by t
modified_by t
created_date d
modified_date d
account_type_id
account
account_id #
status c
created_date d
created_by t
modified_date d
modifed_by t
identity_check_type
identity_check_type_id #
check_type_cd c
check_type_desc t
userid
user_id
check_type
userid
login_user
login_user_id #
username t
passwordhash t
salt t
userid #
created_date d
modified_date d
created_by t
modified_by t
valid b
login_user_id
access_token
access_token_id #
access_token t
refresh_token t
expiry_date d
user_id #
created_date d
valid b
device_id t
login_user_id #
identity_check
identity_check_id #
verified_date d
checkstatus #
userid #
check_type #
created_date d
modifed_date d
created_by t
modified_by t
checkstatus
identity_check_status
identity_check_status_id #
check_status_desc t
check_status_cd c
created_date d
modified_date d
created_by t
modified_by t
chef_rating
chef_rating_id #
chef_id #
overall_rating #
created_date d
modified_date d
created_by t
modified_by t
chef_id
chef
chef_id #
user_id #
rating #
chef_id
meals
meal_id #
title t
meal_date d
chef_id #
created_date d
created_by t
modified_date d
modified_by t
meal_id
meal_tags
meal_tag_id #
meal_id #
tag t
created_date d
created_by t
modified_date d
modified_by t
valid b
menu_rating_factor
menu_rating_factor_id #
rating_factor_cd t
rating_factor_desc t
valid b
chef_rating_id
chef_rating_detail
chef_rating_id #
rating_factor_id #
rating_val #
crated_date d
modified_date d
created_by t
modified_by t
chef_rating_factor
chef_rating_factor_id #
rating_factor_cd t
rating_factor_desc t
valid b
rating_factor_id
meal_id
menu_id
menu_rating
menu_rating_id #
menu_id #
overall_rating #
menu_rating_id
menu_rating_detail
menu_rating_id #
menu_rating_factor_id #
rating_val #
rating_factor_id
meal_summary
meal_summary_id #
meal_id #
notes t
notes_created_date d
created_date d
created_by t
modified_date d
modified_by t
meal_item
meal_id #
meal_item_id #
item_desc t
item_type_id #
measurement_type_id #
item_type_id
meal_item_type
meal_item_type_id #
meal_item_cd t
meal_item_desc t
valid b
meal_id
meal_serving
meal_serving_id #
meal_id #
available #
time_left d
meal_date d
order_closed_by d
created_date d
modified_date d
created_by t
modified_by t
measurement_type_id
meal_measurement_type
meal_measurement_id #
measurement_cd t
measurement_desc t
valid b

Table access_token			
*Pk	access_token_id	integer	
	access_token	varchar(300)	
	refresh_token	varchar(300)	
	expiry_date	timestamp	
	user_id	integer	
	created_date	timestamp	
	valid	bool	
	device_id	varchar(200)	
	login_user_id	integer	
Indexes			
Pk	pk_access_token_access_token_id	access_token_id	
Foreign Keys			
	fk_access_token_user (user_id) ref user (userid)		
	fk_access_token_login_user_id (login_user_id) ref login_user (login_user_id)		

Table account			
*Pk	account_id	integer	
	status	char(1)	
	created_date	timestamp	
	created_by	varchar(50)	
	modified_date	timestamp	
	modifed_by	varchar(50)	
Indexes			
Pk	pk_account_account_id	account_id	

Table chef			
*Pk	chef_id	integer	
	user_id	integer	
	rating	integer	
Indexes			
Pk	pk_chef_chef_id	chef_id	

Table chef_rating			
*Pk	chef_rating_id	integer	
*	chef_id	integer	
	overall_rating	numeric(1000,2)	
	created_date	timestamp	
	modified_date	timestamp	
	created_by	varchar(50)	

Table chef_rating			
	modified_by	varchar(50)	
Indexes			
Pk	pk_chef_rating_chef_rating_d	chef_rating_id	
Foreign Keys			
	fk_chef_rating_chef_id (chef_id) ref chef (chef_id)		

Table chef_rating_detail			
*Idx	chef_rating_id	integer	
Idx	rating_factor_id	integer	
	rating_val	numeric(1000,2)	
	crated_date	timestamp	
	modified_date	timestamp	
	created_by	varchar(50)	
	modified_by	varchar(50)	
Indexes			
	idx_chef_rating_detail	chef_rating_id, rating_factor_id	
Foreign Keys			
	fk_chef_rating_detail_rating_factor_id (rating_factor_id) ref chef_rating_factor (chef_rating_factor_id)		
	fk_chef_rating_detail_chef_rating_id (chef_rating_id) ref chef_rating (chef_rating_id)		

Table chef_rating_factor			
*Pk	chef_rating_factor_id	integer	
	rating_factor_cd	varchar(4)	
	rating_factor_desc	varchar(200)	
	valid	bool	
Indexes			
Pk	pk_chef_rating_factor_chef_rating_ractor_id	chef_rating_factor_id	

Table identity_check			
*Pk	identity_check_id	integer	
	verified_date	timestamp	
	checkstatus	integer	
	userid	integer	
	check_type	integer	
	created_date	timestamp	
	modifed_date	timestamp	
	created_by	varchar(50)	
	modified_by	varchar(50)	

Table identity_check			
Indexes			
Pk	pk_identitycheck_identity_check_id	identity_check_id	
Foreign Keys			
	fk_identitycheck_userid (userid) ref user (userid)		
	fk_identitycheck_check_status (checkstatus) ref identity_check_status (identity_check_status_id)		
	fk_identity_check_type (check_type) ref identity_check_type (identity_check_type_id)		

Table identity_check_status			
*Pk	identity_check_status_id	integer	
	check_status_desc	varchar(50)	
	check_status_cd	char(1)	
	created_date	timestamp	
	modified_date	timestamp	
	created_by	varchar(50)	
	modified_by	varchar(50)	
Indexes			
Pk	pk_identitycheckstatus_identitycheckstatus_id	identity_check_status_id	

Table identity_check_type			
*Pk	identity_check_type_id	integer	
	check_type_cd	char(1)	
	check_type_desc	varchar(50)	
Indexes			
Pk	pk_identity_check_type_identity_check_type_id	identity_check_type_id	

Table login_user			
*Pk	login_user_id	integer	
	username	varchar(200)	
	passwordhash	varchar(300)	
	salt	varchar(100)	
	userid	integer	
	created_date	timestamp	
	modified_date	timestamp	
	created_by	varchar(50)	
	modified_by	varchar(50)	
	valid	bool	
Indexes			

Table login_user			
Pk	pk_login_user_login_user_id	login_user_id	
Foreign Keys			
	fk_login_user_userid (userid) ref user (userid)		

Table meal_item			
	meal_id	integer	
*Pk	meal_item_id	integer	
	item_desc	varchar(300)	
	item_type_id	integer	
	measurement_type_id	integer	
Indexes			
Pk	pk_meal_item_meal_item_id	meal_item_id	
Foreign Keys			
	fk_meal_item_measurement_type_id (measurement_type_id) ref meal_measurement_type (meal_measurement_id)		
	fk_meal_item_item_id (item_type_id) ref meal_item_type (meal_item_type_id)		

Table meal_item_type			
*Pk	meal_item_type_id	integer	
	meal_item_cd	varchar(4)	
	meal_item_desc	varchar(100)	
	valid	bool	
Indexes			
Pk	pk_meal_item_lookups_meal_item_lookup	meal_item_type_id	

Table meal_measurement_type			
*Pk	meal_measurement_id	integer	
	measurement_cd	varchar(4)	
	measurement_desc	varchar(100)	
	valid	bool	
Indexes			
Pk	pk_meal_measurement_meal_measurement_id	meal_measurement_id	

Table meal_serving			
*Pk	meal_serving_id	integer	
	meal_id	integer	
*	available	integer	
	time_left	time	

Table meal_serving			
	meal_date	date	
	order_closed_by	timestamp	
	created_date	timestamp	
	modified_date	timestamp	
	created_by	varchar(50)	
	modified_by	varchar(50)	
Indexes			
Pk	pk_meal_serving_meal_serving_id	meal_serving_id	
Foreign Keys			
	fk_meal_serving_meal_id (meal_id) ref meals (meal_id)		

Table meal_summary			
*Pk	meal_summary_id	integer	
	meal_id	integer	
	notes	varchar(600)	
	notes_created_date	timestamp	
	created_date	timestamp	
	created_by	varchar(50)	
	modified_date	timestamp	
	modified_by	varchar(50)	
Indexes			
Pk	pk_meal_summary_meal_summary_id	meal_summary_id	
Foreign Keys			
	fk_meal_summary_meal_id (meal_id) ref meals (meal_id)		

Table meal_tags			
*Pk	meal_tag_id	integer	
	meal_id	integer	
	tag	varchar(50)	
	created_date	timestamp	
	created_by	varchar(50)	
	modified_date	timestamp	
	modified_by	varchar(50)	
	valid	bool	
Indexes			
Pk	pk_meal_tags_meal_tag_id	meal_tag_id	
Foreign Keys			
	fk_meal_tags_meal_id (meal_id) ref meals (meal_id)		

Table meals			
*Pk	meal_id	integer	
	title	varchar(200)	
	meal_date	date	
	chef_id	integer	
	created_date	timestamp	
	created_by	varchar(50)	
	modified_date	timestamp	
	modified_by	varchar(50)	
Indexes			
Unq	unq_meals_meal_id	meal_id	
Pk	pk_meals_meal_id	meal_id	
Foreign Keys			
	fk_meals_chef (chef_id) ref chef (chef_id)		

Table menu_rating			
*Pk	menu_rating_id	integer	
	menu_id	integer	
	overall_rating	numeric(1000,2)	
Indexes			
Pk	pk_menu_rating_menu_rating_id	menu_rating_id	
Foreign Keys			
	fk_menu_rating_meal_id (menu_id) ref meals (meal_id)		

Table menu_rating_detail			
	menu_rating_id	integer	
	menu_rating_factor_id	integer	
	rating_val	numeric(1000,2)	
Foreign Keys			
	fk_menu_rating_detail_rating_factor_id (menu_rating_factor_id) ref menu_rating_factor (menu_rating_factor_id)		
	fk_menu_rating_detail_menu_rating_id (menu_rating_id) ref menu_rating (menu_rating_id)		

Table menu_rating_factor			
*Pk	menu_rating_factor_id	integer	
	rating_factor_cd	varchar(4)	
	rating_factor_desc	varchar(50)	
	valid	bool	
Indexes			
Pk	pk_menu_rating_factor_menu_rating_factor_id	menu_rating_factor_id	

Table user this is the user table for hungry wolf user base.			
*Pk	userid	integer	
*	first_name	varchar(100)	
	last_name	varchar(100)	
	date_of_birth	date	
	phone	date	
	email_address	varchar(100)	
	account_type_id	integer	
	created_by	varchar(50)	
	modified_by	varchar(50)	
	created_date	timestamp	
	modified_date	timestamp	
Indexes			
Pk	pk_table_userid	userid	
Foreign Keys			
	fk_user_account_id (account_type_id) ref account (account_id)		