

Promoapp

Database Document

DynamoDB

region: eu-west -1

1. alerts

id	-	alert id (primary key)
address	-	address
alert_users	-	list of user id to alert
business_id	-	alert business id
categories	-	alert category
created_at	-	alert created date
dates	-	contains the frequency and duration of the alert
emailFrequency	-	email frequency for the alert
end	-	end date for the alert
is_email	-	true or false for email alert type
lat	-	latitude data
long	-	longitude
next_run	-	date for the next alert
radius	-	radius of the alert in km
rolling_date	-	true/false for event rolling status
start	-	event start date

2. business_group

id	-	business group id (Primary key)
current_plan	-	subscription details (free/subs)
f_email_alert	-	true or false value for email alert enabled/disabled
f_events_duration	-	details of the event duration(weekly/monthly), frequency of the event
f_events_radius	-	radius of event in km
f_r_businesses	-	number businesses enrolled
f_r_users	-	
lastRenewalDate	-	date for last renewal of subscription
role_features	-	roles assigned to business groups

rollover	- true/false value
users	- users attached to business group

3. businesses

id	- business id (primary key)
username	- id for business username
active	- true/false value for if business active/inactive
activity_type	- type of activity in business
address	- address,lat,long data for the business
business_name	- business display name
business_update_count	- number of time the business data updated
contact_number	- contact number for the business
createdBy	- id of the user created business
email	- business email id
group_id	- associated business group ID
name	- name of the associate of the business
staff_ids	- list of staff user id

4. cityaccess-test

location	- latitude and longitude of cities in access
city	- city name
count	- number of in the ____ accessible area
lat	- latitude data
long	- longitude data

5. cityaccess

location	- latitude and longitude of cities in access
city	- city name
count	- number of in the ____ accessible area
lat	- latitude data
long	- longitude data

6. codes

id	- code id(primary key)
created_at	- code created date
plan_id	- associated plan id
redemptions	- number of times code used

7. dev_alerts

id	-	alert id (primary key)
address	-	address
alert_users	-	list of user id to alert
business_id	-	alert business id
categories	-	alert category
created_at	-	alert created date
dates	-	contains the frequency and duration of the alert
emailFrequency	-	email frequency for the alert
end	-	end date for the alert
is_email	-	true or false for email alert type
lat	-	latitude data
long	-	longitude
next_run	-	date for the next alert
radius	-	radius of the alert in km
rolling_date	-	true/false for event rolling status
start	-	event start date

8. dev_business_group

id	-	business group id (Primary key)
current_plan	-	subscription details (free/subs)
f_email_alert	-	true or false value for email alert enabled/disabled
f_events_duration	-	details of the event duration(weekly/monthly), frequency of the event
f_events_radius	-	radius of event in km
f_r_businesses	-	number businesses enrolled
f_r_users	-	
lastRenewalDate	-	date for last renewal of subscription
role_features	-	roles assigned to business groups
rollover	-	true/false value

9. dev_businesses

id	-	business id (primary key)
username	-	id for business username
active	-	true/false value for if business active/inactive
activity_type	-	type of activity in business
address	-	address,lat,long data for the business

business_name	-	business display name
business_update_count	-	number of time the business data updated
contact_number	-	contact number for the business
createdBy	-	id of the user created business
email	-	business email id
group_id	-	associated business group ID
name	-	name of the associate of the business
staff_ids	-	list of staff user id

10. dev_codes

id	-	code id(primary key)
created_at	-	code created date
plan_id	-	associated plan id
redemptions	-	number of times code used

11. dev_events

id	-	event id(primary key)
category	-	event category
delete_in	-	event expiry date
description	-	short description to the event
end	-	end time of the event
event_name	-	event display name
event_type	-	event type
labels	-	event labels
location	-	event location (latitude,longitude)
start	-	event start time
status	-	event status log
title	-	event title

12. dev_fb_events

link	-	event link in facebook
fb_address	-	address scrapped from facebook
fb_description	-	description of the event
fb_hostedby	-	event host information
fb_phone	-	event contact information
fb_web	-	event host website information
host	-	event host

Instagram	-	event host instagram profile link
LinkedIn	-	event host linkedin profile link
title	-	event display name
Twitter	-	event host twitter profile link
YouTube	-	event host youtube link

13. dev_hunter_emails

id	-	organization name(primary key)
emails	-	emails of staff of the organization

14. dev_last_refresh

id	-	latitude,longitude of event
address	-	address of the event
categories	-	list of categories of event
end	-	end date of the events
items_per_page	-	no of events per page
last_refresh_date	-	last updated date
lat	-	latitude
long	-	longitude
page_no	-	page number
radius	-	radius of events in km
start	-	start date of event

15. dev_lat_long_city

lat	-	latitude of city
long	-	longitude of city
city	-	city name

16. dev_plans

id	-	plan id (primary key)
defaultPlan	-	is a default plan true/false
f_email_alert	-	allow email alert for the plans true/false
f_events_duration	-	event duration months/weekly/etc and frequency
f_events_radius	-	event radius of the plan
f_r_businesses	-	businesses count
f_r_users	-	users count

plan_name	-	display name for the plan
rollover	-	true/false to rollover plan

17. dev_user_codes

id	-	unique user codes
username	-	username id for the user code
business_group	-	business group id of the attached business group
created_at	-	created date of the user code
plan_id	-	associated plan id of the user code

18. dev_user_group

business_id	-	unique business id
id	-	user id
owner	-	true/false for if the user is the owner
permission	-	type of permission to the user

19. dev_users

username	-	username id (primary key)
created_at	-	user's registration date
email	-	user's email id
first_name	-	user's first name
first_phone_no	-	user's primary phone number
last_login	-	last login timestamp
name	-	full name of the user
pe_alert	-	true/false
phone_no	-	secondday phone number of the user
role	-	user role type
second_name	-	last name of the user

20. eventimages-test

category	-	image category
id	-	image id(primary key)
delete_in	-	image expiry date
image	-	image link

21. eventimages

category	-	image category
id	-	image id(primary key)
delete_in	-	image expiry date
image	-	image link

22. events

id	-	event id(primary key)
category	-	event category
delete_in	-	event expiry date
description	-	short description to the event
end	-	end time of the event
event_name	-	event display name
event_type	-	event type
labels	-	event labels
location	-	event location (latitude,longitude)
start	-	event start time
status	-	event status log
title	-	event title

23. fb_events

link	-	event link in facebook
fb_address	-	address scrapped from facebook
fb_description	-	description of the event
fb_hostedby	-	event host information
fb_phone	-	event contact information
fb_web	-	event host website information
host	-	event host
Instagram	-	event host instagram profile link
LinkedIn	-	event host linkedin profile link
title	-	event display name
Twitter	-	event host twitter profile link
YouTube	-	event host youtube link

24. hunter_emails

id	-	organization name(primary key)
emails	-	emails of staff of the organization

25. last_refresh

id	-	latitude,longitude of event
address	-	address of the event
categories	-	list of categories of event
end	-	end date of the events
items_per_page	-	no of events per page
last_refresh_date	-	last updated date
lat	-	latitude
long	-	longitude
page_no	-	page number
radius	-	radius of events in km
start	-	start date of event

26. lat_long_city

lat	-	latitude of city
long	-	longitude of city
city	-	city name

27. locationaccess-test

location	-	latitude,longitude data
city	-	city name
count	-	number
lat	-	latitude
long	-	longitude

28. locationaccess

location	-	latitude,longitude data
city	-	city name
count	-	number
lat	-	latitude
long	-	longitude

29. locationaccesstilldate-test

location	-	latitude,longitude data
city	-	city name
count	-	number
lat	-	latitude
long	-	longitude

30. locationaccesstilldate

location	-	latitude,longitude data
city	-	city name
count	-	number
lat	-	latitude
long	-	longitude

31. majorcities

srno	-	serial number
city	-	city name
lat	-	latitude of the city
long	-	longitude of the city

32. plans

id	-	plan id (primary key)
defaultPlan	-	is a default plan true/false
f_email_alert	-	allow email alert for the plans true/false
f_events_duration	-	event duration months/weekly/etc and frequency
f_events_radius	-	event radius of the plan
f_r_businesses	-	businesses count
f_r_users	-	users count
plan_name	-	display name for the plan
rollover	-	true/false to rollover plan

33. promo_event_links_test

createdAt	-	referral link created date
user_link_id	-	user link id
dynamicLink	-	referral link

34. promo_event_referral_link

createdAt	-	referral link created date
user_link_id	-	user link id
dynamicLink	-	referral link

35. toplites

id	-	serial id of cities
city	-	city name
lat	-	latitude of the city
long	-	longitude of the city

36. user_codes

id	-	unique user codes
username	-	username id for the user code
business_group	-	business group id of the attached business group
created_at	-	created date of the user code
plan_id	-	associated plan id of the user code

37. user_group

business_id	-	unique business id
id	-	user id
owner	-	true/false for if the user is the owner
permission	-	type of permission to the user

38. users

username	-	username id (primary key)
created_at	-	user's registration date
email	-	user's email id
first_name	-	user's first name
first_phone_no	-	user's primary phone number
last_login	-	last login timestamp
name	-	full name of the user
pe_alert	-	true/false
phone_no	-	secondday phone number of the user
role	-	user role type
second_name	-	last name of the user

