

Candidate related tables in TGApps

1. Table: mst_candidates

- a. This table stores basic information about a candidate such as
 - i. full_name - name of the candidate
 - ii. linkedin_profile - LinkedIn profile URL
 - iii. resume_content – complete content of the candidate resume
 - iv. sex – gender of the candidate
 - v. nationality – Country of the candidate
 - vi. date_of_birth – Date of birth of the candidate
- b. Primary key – candidate_id

2. Table: adm_attachments

- a. This is the common table which stores all different kinds of attachments
- b. You need to pass:
 - i. related_obj_pk – this should be the `candidate_id`
 - ii. related_obj_name – this should be equal to `Cnd`
 - iii. company_id – get company_id from mst_candidates table
 - iv. attachment_type – get attachment type from this query: `SELECT lookup_type_id FROM adm_lookup_codes WHERE lookup_code = 'Resume' AND company_id = `company_id``
- c. Once you pass all the details as mentioned above, you will get exact candidate resume details such as file_sub_directory, file_name.
- d. Resume full path: ``https://10.60.20.226/tgaprdv9/_lib/file/` + file_sub_directory + file_name`

3. Table: mst_emails

- a. This is the common table which stores all email addresses of different types of users
- b. You need to pass:
 - i. related_obj_pk – this should be the `candidate_id`
 - ii. related_obj_name – this should be equal to `Cnd`
 - iii. company_id – get company_id from mst_candidates table
- c. To get email addresses of the candidates

4. Table: mst_contact_numbers

- a. This is the common table which stores all phone numbers of different types of users
 - b. You need to pass:
 - i. related_obj_pk – this should be the `candidate_id`
 - ii. related_obj_name – this should be equal to `Cnd`
 - iii. company_id – get company_id from mst_candidates table
 - c. To get the contact numbers of the candidates
5. Table: adm_skillsets
- a. This table stores skills of the candidates
 - b. You need to pass:
 - i. related_obj_pk – this should be the `candidate_id`
 - ii. related_obj_name – this should be equal to `Cnd`
 - iii. company_id – get company_id from mst_candidates table
 - c. To get the skills of candidates
6. Table: adm_education
- a. This table stores education details of the candidates
 - b. You need to pass:
 - i. related_obj_pk – this should be the `candidate_id`
 - ii. related_obj_name – this should be equal to `Cnd`
 - iii. company_id – get company_id from mst_candidates table
 - c. To get the education details of candidates
7. Table: mst_candidate_work_details
- a. This table stores work experience of the candidates
 - b. You need to pass:
 - i. candidate_id
 - c. To get the work experience details of candidates