

API Documentation:

/api/test-client-db-connection:

- Type: POST
- Parameters: ClientDBCredentialsEntity
- Returns: ResponseEntity<TestClientConnectionResponse>
- Purpose: This API tests the connection with the client application's database

/api/get-client-db-metadata:

- Type: GET
- Returns: ResponseEntity<Map<String, ClientDBMetaData>>
- Purpose: This API fetches the metadata of the database

/api/get-client-db-credentials:

- Type: GET
- Parameters: ClientDBCredentialsEntity
- Returns: ResponseEntity<ClientDBCredentialsEntity>
- Purpose: This API fetches the credentials required to connect with the client database

/api/test:

- Type: POST
- Parameters: TestInput
- Returns: ResponseEntity<TestResponse>
- Purpose: This API performs the testing of all the APIs based on the type of request mentioned in the payload as well as the inputs from the payload

/api/testcases/get:

- Type: GET
- Returns: ResponseEntity<List<TestCaseDetails>>
- Purpose: This API fetches the list of test case details from the database.

/api/testcases/get/{id}:

- Type: GET
- Parameters: id
- Returns: ResponseEntity<TestCaseDetails>

- Purpose: This API fetches test case details from the database based on the specified id.

/api/testcases/delete/{id}:

- Type: DELETE
- Parameters: id
- Returns: ResponseEntity<String>
- Purpose: This API deletes test case details from the database based on the specified id.