**blogsManagementServices** - [includes] - blogsServices collectionServices tagServices

# Req-020: createBlogs API - blogsServices

As part of the **blogsServices**, we need to create an API that will create and store the blogs in the db.

→ Method type: **POST** 

#### → API:

• name: createBlogs

• api/v1/blogs/createBlogs

- → DB Bucket to be used: **blogs**.
- → Path parameter should be empty.
- → Parameters to be sent as part of the request body: title, img, overview, content, tags, and authorld.
- → Other parameters: createdAt, updatedAt, version, and views should store default values when created.
- → "content" needs to be encoded as Base64 before storing it into the db.

### → Response messages:

- Response message should be "201 Created" in case the operation is successful.
- Response message should be "400 Bad Request" in case any required parameter is missing.
- Response message should be "500 Internal Server Error" in case of any error occurred in storing the data in db.

# Req-021: getAllBlogs API - blogsServices

As part of the **blogsServices**, we need to create an API that will return the list of all the blogs present in the db.

→ Method type: **GET** 

#### → API:

- name: getAllBlogs
- api/v1/blogs/getAllBlogs
- → DB Bucket to be used: **blogs**.
- → Path parameter should be empty.
- → Request body should be empty.
- → Fields to be returned as part of the response: title, img, overview, version, views, tags, createdAt, updatedAt, and authorId.

## → Response messages:

- Response message should be "200 Ok" in case the operation is successful.
- Response message should be "500 Internal Server Error" in case of any error occurred in connection with db.