

Got it 👍 — if your `{{base_url.base_url}}` already includes `/api`, then all the endpoints I gave should drop the extra `/api`.
Here's the **cleaned-up list**:

ArticleController

Base path: `{{ base_url.base_url }}/articles`

Method	URL	Description
POST	<code>{{ base_url.base_url }}/articles</code>	Create new article — Body: <code>{ "title": "...", "body": "...", "departmentId": 1, "tags": ["spring", "java"] }</code>
GET	<code>{{ base_url.base_url }}/articles</code>	List all articles
GET	<code>{{ base_url.base_url }}/articles/{id}</code>	Get article by ID
PUT	<code>{{ base_url.base_url }}/articles/{id}</code>	Update article (needs X-Role: ADMIN/CONTRIBUTOR)
DELETE	<code>{{ base_url.base_url }}/articles/{id}</code>	Delete article (needs X-Role: ADMIN)
POST	<code>{{ base_url.base_url }}/articles/{id}/tags</code>	Attach tags to article — Body: <code>["spring", "java"]</code>
DELETE	<code>{{ base_url.base_url }}/articles/{id}/tags/{tagId}</code>	Remove tag by tagId
DELETE	<code>{{ base_url.base_url }}/articles/{id}/tags</code>	Remove multiple tags — Body: <code>["spring", "java"]</code>

SearchController

Base path: `{{ base_url.base_url }}/search`

Method	URL	Description
POST	<code>{{ base_url.base_url }}/search</code>	Flexible search — Body: <code>SearchRequest</code>
GET	<code>{{ base_url.base_url }}/search?id=1</code>	Search by ID
GET	<code>{{ base_url.base_url }}/search?title=java</code>	Search by title
GET	<code>{{ base_url.base_url }}/search?departmentCode=HR</code>	Search by department code
GET	<code>{{ base_url.base_url }}/search?tags=java,spring</code>	Search by tags
GET	<code>{{ base_url.base_url }}/search?keyword=database</code>	Search by keyword

Method	URL	Description
GET	{{ base_url.base_url }}/search/title-like?q=spring	Title-like search (for autocomplete)

TagController

Base path: {{ base_url.base_url }}/tags

Method	URL	Description
POST	{{ base_url.base_url }}/tags	Create tag — Body: { "name": "spring" }
GET	{{ base_url.base_url }}/tags	List all tags
GET	{{ base_url.base_url }}/tags?q=java	Search tags by name
GET	{{ base_url.base_url }}/tags/{id}	Get tag by ID
DELETE	{{ base_url.base_url }}/tags/{id}	Delete tag (needs X-Role: ADMIN)
GET	{{ base_url.base_url }}/ tags/{id}/articles?page=0&size=10	Get articles under tag (paginated)
POST	{{ base_url.base_url }}/ tags/attach-to- article/{articleId}	Attach tags to article — Body: ["spring", "java"]

DepartmentController

Base path: {{ base_url.base_url }}/departments

Method	URL	Description
GET	{{ base_url.base_url }}/departments?page=0&size=50	List departments (paginated)
GET	{{ base_url.base_url }}/departments/{id}	Get department by ID
GET	{{ base_url.base_url }}/departments/by-code/{code}	Get department by code
GET	{{ base_url.base_url }}/ departments/{id}/articles?page=0&size=10	Articles in a department (paginated)

ArticleVersionController

Base path: {{ base_url.base_url }}/articles/{articleId}/versions

Method	URL	Description
GET	{{ base_url.base_url }}/articles/{articleId}/versions	List all versions of an article
GET	{{ base_url.base_url }} }/articles/{articleId}/versions/{version}	Get a specific version
POST	{{ base_url.base_url }}/articles/{articleId}/versions	Snapshot current article as new version

👉 Now every endpoint matches your **Insomnia base_url style** (no double /api).

Do you want me to turn this into a **ready-to-import Insomnia JSON** grouped into Articles, Search, Tags, Departments, Versions with these URLs fixed?