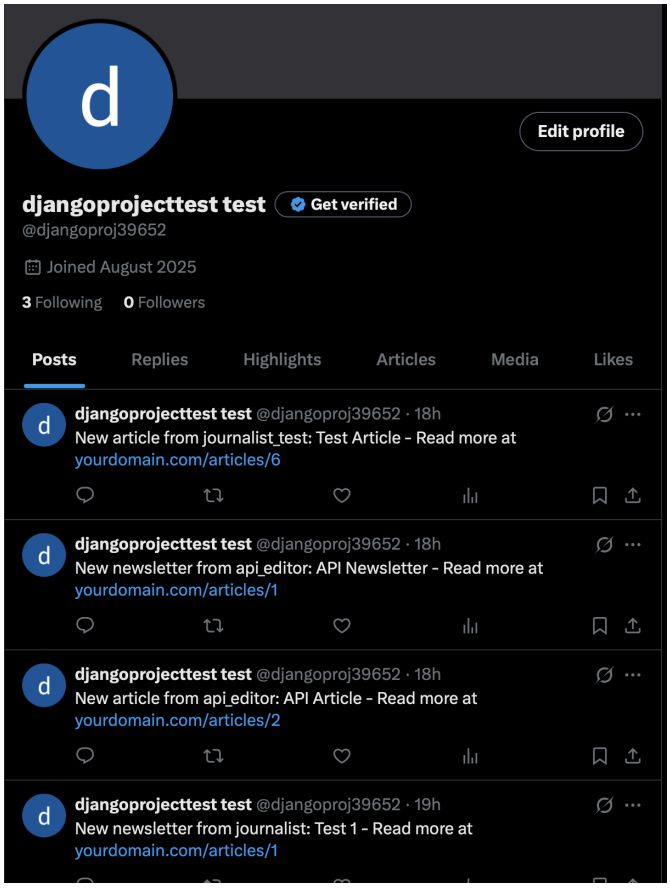
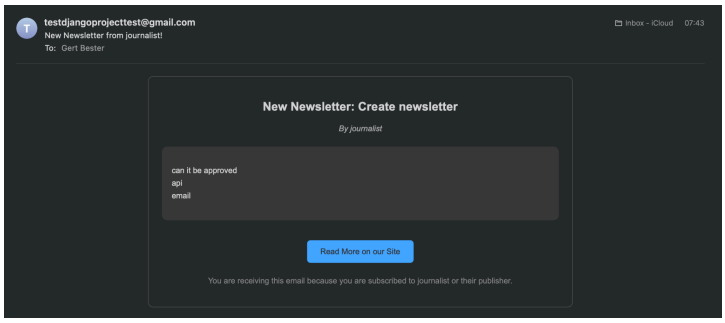
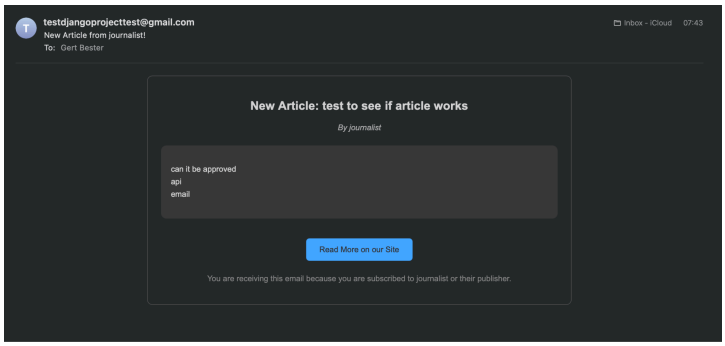
Testing Results

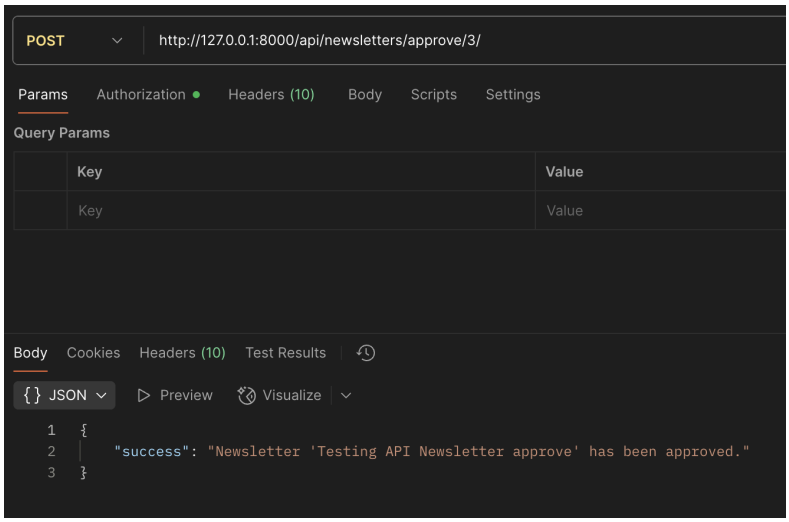
Posted to X on approval of Newsletter or Article and email notifications sent

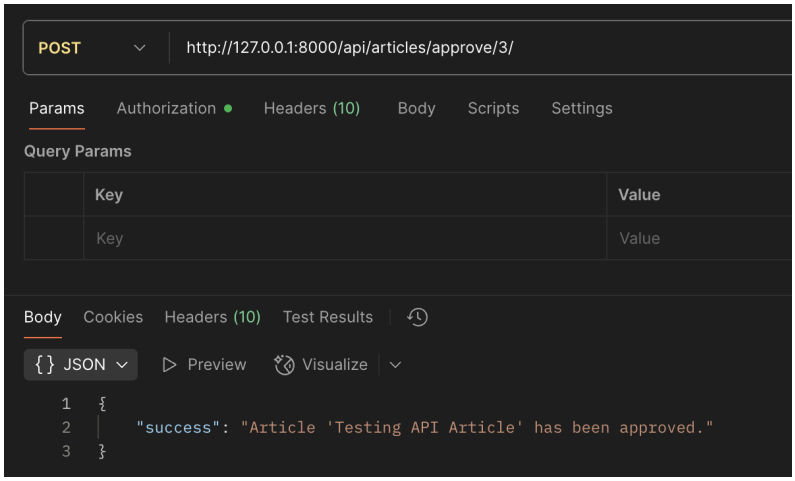


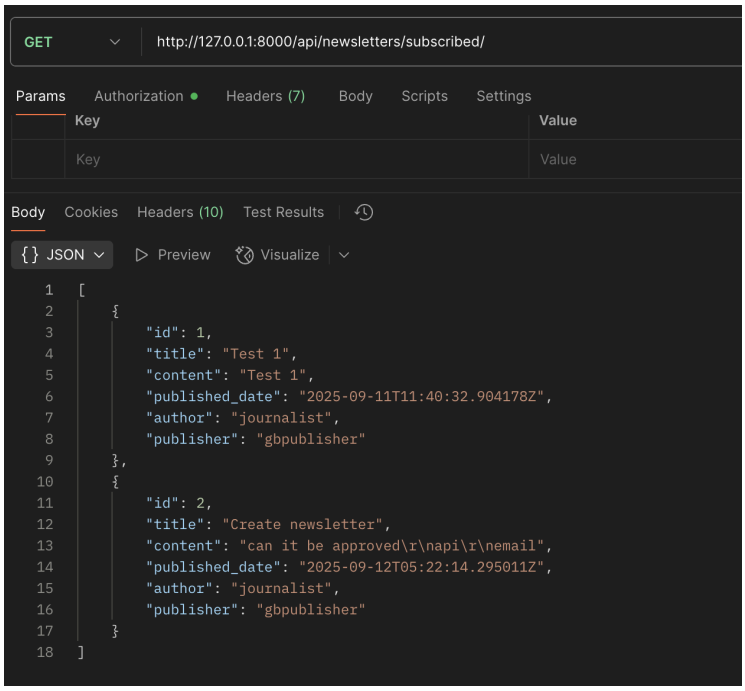


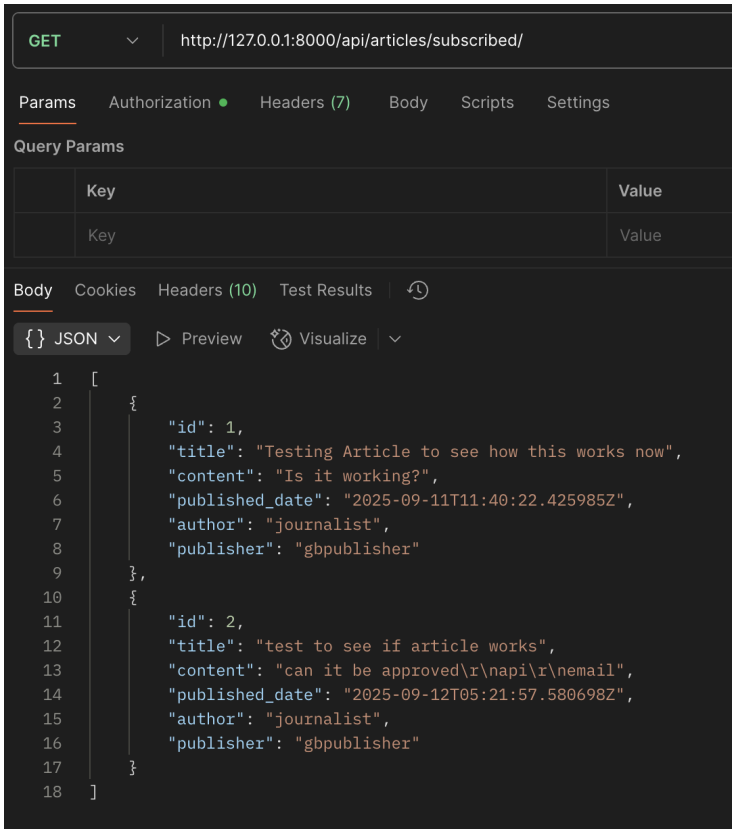


Postman Tests to approve articles or newsletters via API or reader API for subscribers






GET
http://127.0.0.1:8000/api/newsletters/subscribed/
Params
Authorization
Headers (7)
Body
Scripts
Settings
Key
Value
Key
Value
Body
Cookies
Headers (10)
Test Results
JSON
Preview
Visualize
[
{
"id": 1,
"title": "Test 1",
"content": "Test 1",
"published_date": "2025-09-11T11:40:32.904178Z",
"author": "journalist",
"publisher": "gbpublisher"
},
{
"id": 2,
"title": "Create newsletter",
"content": "can it be approved\r\napi\r\nemail",
"published_date": "2025-09-12T05:22:14.295011Z",
"author": "journalist",
"publisher": "gbpublisher"
}
]


GET
http://127.0.0.1:8000/api/articles/subscribed/
Params
Authorization
Headers (7)
Body
Scripts
Settings
Query Params
Key
Value
Key
Value
Body
Cookies
Headers (10)
Test Results
JSON
Preview
Visualize
[
{
"id": 1,
"title": "Testing Article to see how this works now",
"content": "Is it working?",
"published_date": "2025-09-11T11:40:22.425985Z",
"author": "journalist",
"publisher": "gbpublisher"
},
{
"id": 2,
"title": "test to see if article works",
"content": "can it be approved\r\napi\r\nemail",
"published_date": "2025-09-12T05:21:57.580698Z",
"author": "journalist",
"publisher": "gbpublisher"
}
]

Results when running test.py file

```
Found 17 test(s).
Creating test database for alias 'default'...
System check identified no issues (0 silenced).
.Failed to post to X: {'title': 'Too Many Requests', 'detail': 'Too Many Requests', 'type': 'about:blank', 'status': 429}
.Failed to post to X: {'title': 'Too Many Requests', 'detail': 'Too Many Requests', 'type': 'about:blank', 'status': 429}
.Successfully posted to X: {'id': '123'}
.Failed to post to X: {'error': 'Bad request'}
.Failed to post to X: {'title': 'Too Many Requests', 'detail': 'Too Many Requests', 'type': 'about:blank', 'status': 429}
.....
----------------------------------------------------------------------
Ran 17 tests in 5.382s

OK
Destroying test database for alias 'default'...
```