

API design reference

Requests, responses and error handling

Illustrative data · not client results

Design reference only. No client delivery or measured performance is claimed.

1. Create a job · illustrative request

```
POST /v1/posts
{
  "account_id": "acc_example",
  "platform": "xiaohongshu",
  "type": "note",
  "title": "Illustrative content",
  "media": [
    "media_example"
  ],
  "schedule_at": "2026-10-24T10:00:00+08:00",
  "idempotency_key": "example_001"
}
```

2. Check status · illustrative response

```
GET /v1/posts/{post_id}
{
  "post_id": "post_example",
  "status": "published",
  "platform_post_id": "example_only",
  "published_at": "2026-10-24T10:00:12+08:00"
}
```

IDs, dates and success states are illustrative data, not real API records.

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3. Upload media · illustrative request

```
POST /v1/media
{
  "url": "https://example.com/image.jpg",
  "type": "image",
  "sha256": "example_digest"
}
```

4. Proposed error contract

HTTP	Code	Proposed handling
401	unauthorized	Reauthorize
400	invalid_field	Check field details
429	rate_limited	Back off
502	upstream_error	Record and assess retry

Implementation boundaries

These routes describe a proposed interface, not a live API product. Real paths, fields, credentials and capabilities require implementation, authorization and integration testing.

Idempotency, trace IDs and retry behavior must be implemented and verified against acceptance criteria.