

# WritGo API Documentation

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**Version:** 2.0

**Last Updated:** 18 december 2024

**Base URL:** `https://writgo.nl/api`

## Overview

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WritGo API provides endpoints for content generation, management, and publishing. All API routes follow RESTful conventions with consistent error handling and authentication.

## Authentication

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All API endpoints require authentication via NextAuth session.

```
// Session format
{
  user: {
    email: string;
    name?: string;
    role?: 'admin' | 'client';
  }
}
```

## Error Responses

All errors follow this format:

```
{
  "error": "ERROR_CODE",
  "message": "User-friendly error message",
  "details": "Technical details (optional)"
}
```

Status Codes:

- 200 - Success
- 400 - Bad Request (validation errors)
- 401 - Unauthorized (not logged in)
- 403 - Forbidden (insufficient permissions)
- 404 - Not Found
- 500 - Internal Server Error

## Simplified API Routes

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### Account Management

#### GET /api/simplified/account

Get current user account information.

**Response:**

```
{
  "success": true,
  "data": {
    "id": "uuid",
    "name": "User Name",
    "email": "user@example.com",
    "companyName": "Company Name",
    "website": "https://example.com",
    "automationActive": false,
    "subscriptionCredits": 1000,
    "topUpCredits": 500,
    "totalCredits": 1500,
    "createdAt": "2024-01-01T00:00:00Z"
  }
}
```

### PATCH /api/simplified/account

Update account information.

#### Request Body:

```
{
  "name": "New Name",
  "companyName": "New Company",
  "website": "https://newsite.com",
  "targetAudience": "Target audience description",
  "brandVoice": "Brand voice description"
}
```

#### Response:

```
{
  "success": true,
  "message": "Account succesvol bijgewerkt",
  "data": { /* updated account */ }
}
```

## Content Management

### GET /api/simplified/content-overview

Get all content for the authenticated user.

#### Query Parameters:

- `status` (optional) - Filter by status: `all`, `draft`, `published`
- `projectId` (optional) - Filter by project ID
- `limit` (optional) - Limit number of results

#### Response:

```
{
  "success": true,
  "data": [
    {
      "id": "uuid",
      "title": "Article Title",
      "status": "published",
      "source": "wordpress",
      "projectName": "Project Name",
      "publishedDate": "2024-01-01T00:00:00Z",
      "createdAt": "2024-01-01T00:00:00Z"
    }
  ],
  "stats": {
    "total": 100,
    "generated": 50,
    "wordpress": 50,
    "published": 80,
    "draft": 20
  },
  "meta": {
    "total": 100,
    "filters": { "status": "all", "projectId": null, "limit": null }
  }
}
```

## Platform Management

### GET /api/simplified/platforms

Get all connected social media platforms.

#### Response:

```
[
  {
    "platform": "linkedin",
    "display_name": "LinkedIn",
    "username": "jouw-bedrijf",
    "connected": true,
    "is_enabled": true,
    "last_post_at": "2024-01-01T00:00:00Z",
    "posts_this_month": 12
  }
]
```

### PUT /api/simplified/platforms

Update platform connection status.

#### Request Body:

```
{
  "platform": "linkedin",
  "enabled": true
}
```

**Response:**

```
{
  "success": true,
  "message": "Platform linkedin updated successfully"
}
```

**GET /api/simplified/platforms/[id]**

Get specific platform information.

**Response:**

```
{
  "success": true,
  "data": {
    "id": "linkedin",
    "platform": "linkedin",
    "display_name": "LinkedIn",
    "username": "jouw-bedrijf",
    "connected": true,
    "is_enabled": true
  }
}
```

**PATCH /api/simplified/platforms/[id]**

Update specific platform settings.

**Request Body:**

```
{
  "enabled": true,
  "username": "new-username"
}
```

**DELETE /api/simplified/platforms/[id]**

Disconnect a platform.

**Response:**

```
{
  "success": true,
  "message": "Platform linkedin disconnected successfully"
}
```

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**Dashboard & Statistics****GET /api/simplified/stats**

Get dashboard statistics for authenticated user.

**Response:**

```
{
  "totalProjects": 3,
  "contentThisMonth": 15,
  "publishedArticles": 42,
  "recentContent": [
    {
      "id": "uuid",
      "title": "Article Title",
      "status": "published",
      "publishedAt": "2024-01-01T00:00:00Z",
      "project": {
        "name": "Project Name"
      }
    }
  ]
}
```

### GET /api/simplified/dashboard/projects

Get all projects for dashboard.

#### Response:

```
[
  {
    "id": "uuid",
    "name": "Project Name",
    "websiteUrl": "https://example.com",
    "isActive": true,
    "articleCount": 25,
    "lastPublished": "2024-01-01T00:00:00Z"
  }
]
```

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## Content Generation

### POST /api/simplified/generate

Generate a new article.

#### Request Body:

```
{
  "topic": "Article topic",
  "projectId": "uuid",
  "searchIntent": "informational"
}
```

#### Response:

```
{
  "success": true,
  "data": {
    "id": "uuid",
    "title": "Generated Title",
    "content": "Generated content...",
    "metaDescription": "Meta description"
  }
}
```

### POST /api/simplified/generate/quick

Quick generate content without full processing.

#### Request Body:

```
{
  "prompt": "Quick generation prompt",
  "type": "blog" | "social" | "email"
}
```

## Publishing

### POST /api/simplified/publish

Publish content to platform.

#### Request Body:

```
{
  "contentId": "uuid",
  "platform": "wordpress",
  "schedule": "2024-01-01T00:00:00Z" // optional
}
```

### POST /api/simplified/publish/wordpress

Publish specifically to WordPress.

#### Request Body:

```
{
  "projectId": "uuid",
  "title": "Article Title",
  "content": "Article content",
  "status": "publish" | "draft",
  "categories": ["category1", "category2"]
}
```

## Blog Management

### GET /api/simplified/blog

Get all blog posts.

#### Query Parameters:

- `limit` (optional) - Number of posts to return
- `offset` (optional) - Pagination offset

#### Response:

```
{
  "posts": [
    {
      "id": "uuid",
      "title": "Blog Title",
      "slug": "blog-title",
      "excerpt": "Post excerpt",
      "publishedAt": "2024-01-01T00:00:00Z",
      "author": "Author Name"
    }
  ],
  "total": 50,
  "hasMore": true
}
```

### GET /api/simplified/blog/[slug]

Get specific blog post by slug.

#### Response:

```
{
  "id": "uuid",
  "title": "Blog Title",
  "slug": "blog-title",
  "content": "Full blog content",
  "publishedAt": "2024-01-01T00:00:00Z",
  "author": {
    "name": "Author Name",
    "avatar": "https://..."
  }
}
```

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## Social Media

### POST /api/simplified/social-media/generate

Generate social media post.

#### Request Body:

```
{
  "platform": "linkedin" || "facebook" || "twitter",
  "topic": "Post topic",
  "tone": "professional" || "casual" || "funny"
}
```

### GET /api/simplified/social-media/history

Get social media post history.

#### Response:

```
{
  "posts": [
    {
      "id": "uuid",
      "platform": "linkedin",
      "content": "Post content",
      "publishedAt": "2024-01-01T00:00:00Z",
      "engagement": {
        "likes": 10,
        "comments": 5,
        "shares": 2
      }
    }
  ]
}
```

### POST /api/simplified/social-media/post

Post to social media.

#### Request Body:

```
{
  "platform": "linkedin",
  "content": "Post content",
  "media": ["https://..."], // optional
  "schedule": "2024-01-01T00:00:00Z" // optional
}
```

### GET /api/simplified/social-media/settings

Get social media settings.

### PUT /api/simplified/social-media/settings

Update social media settings.

## Projects

### GET /api/simplified/projects

Get all projects.

#### Response:



```
[
  {
    "id": "uuid",
    "name": "Project Name",
    "websiteUrl": "https://example.com",
    "isActive": true,
    "createdAt": "2024-01-01T00:00:00Z"
  }
]
```

### GET /api/simplified/projects/[id]

Get specific project.

#### Response:

```
{
  "id": "uuid",
  "name": "Project Name",
  "websiteUrl": "https://example.com",
  "isActive": true,
  "settings": {
    "wordpress": { /* wordpress config */ },
    "seo": { /* seo settings */ }
  }
}
```

## Content Planning

### GET /api/simplified/content-plan

Get content plan.

#### Response:

```
{
  "plan": [
    {
      "id": "uuid",
      "topic": "Topic",
      "scheduledFor": "2024-01-01T00:00:00Z",
      "status": "scheduled" || "published" || "draft"
    }
  ]
}
```

### POST /api/simplified/content-plan/analyze-wordpress

Analyze WordPress site for content planning.

#### Request Body:

```
{
  "projectId": "uuid"
}
```

---

## Rewriting

### POST /api/simplified/rewrite

Rewrite existing content.

#### Request Body:

```
{
  "content": "Content to rewrite",
  "tone": "professional" || "casual",
  "instructions": "Optional rewrite instructions"
}
```

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## Rate Limiting

API endpoints are rate limited based on user plan:

- Instapper: 100 requests/hour
- Starter: 200 requests/hour
- Groei: 500 requests/hour
- Dominant: 1000 requests/hour

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## Webhooks

Coming soon.

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## Support

Voor vragen over de API, neem contact op via [support@writgo.nl](mailto:support@writgo.nl)