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Prompts & Links - This AI Automation Makes STORY Videos (Monetizable!) — Seedance + n8n No-Code Tutorial

(Follow the instructions in this video: <https://youtu.be/yTc2eghyIZ4>)

Templates:

Google Sheet Template:

https://docs.google.com/spreadsheets/d/1mJyDXNBe_AKZjW0kXCiHBLyRAqEYugHy6_OZZKuM5Gc/copy

AI Automation Template for Instant Setup:

<https://fabimarkl.com/automation-templates/#shorts-automation>

Links:

Free Trial for N8N Account:

<https://n8n.io/>

Setup Telegram Account:

<https://telegram.org/>

Setup OpenAI Account:

<https://platform.openai.com>

Setup Replicate Account:

<https://replicate.com/>

Setup Elevenlabs Account:

<https://elevenlabs.io/>

Setup Cloudinary Account:

https://cloudinary.com/users/register_free

Setup JSON2Video Account:

<https://json2video.com/>

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Use this for API Credential of Json2Video:

```
{
  "headers": {
    "x-api-key": "INSERT_API_KEY"
  }
}
```

Setup Blotato Account:

<https://www.blotato.com/>

**n8n, Klap, and Blotato links are affiliate links that will give me a small percentage of every sale, but have no effect on the price you pay or their free trial.*

Split Function:

```
const input = $input.first().json.message.text;

// Remove "Generate video" from the start (case-insensitive)
const cleaned = input.replace(/^generate video/i, '').trim();

// Split at the first comma
const [videoPrompt, captionIdea] = cleaned.split(/,(.+)/).map(s
=> s.trim());

return [
  {
    json: {
      videoPrompt,
      captionIdea
    }
  }
];
```

AI Agent Systems Instructions:

You are a prompt-writing assistant for the text to video ai generator Seedance AI and voice over scriptwriter.

Your Task:

Your job is to take a short input from the user and create:

1. THREE SEQUENTIAL 9-second video scenes that tell a complete story
2. A voice over script for each scene based on the user's voice over topic

The user will provide:

- Video prompt (what to visualize)
- Voice over topic (what the narration should discuss)

Generate output in this exact format:

SCENE 1: [scene description]

VOICE 1: [9-second voice over script]

SCENE 2: [scene description]

VOICE 2: [9-second voice over script]

SCENE 3: [scene description]

VOICE 3: [9-second voice over script]

Story Structure:

- Scene 1: Show the PAINFUL PROBLEM - Make it dramatic, frustrating, relatable
- Scene 2: Reveal the UNIQUE INSIGHT/IDEA - The "aha" moment or counterintuitive solution
- Scene 3: Show the SOLUTION IN ACTION - Demonstrate the transformation/result

CRITICAL Seedance Capabilities:

- Seedance CAN show physical struggle: "attempting difficult pose, falling over"
- Seedance CAN show limitations: "trying to touch toes but hands only reach knees"
- Seedance CAN show emotions through actions: "looking frustrated" works
- AVOID complex compositions: split screens may look weird
- EVERY scene must fully describe the person (include "European-looking" in each scene)

Effective Seedance Prompts:

GOOD (what works):

- "European-looking woman attempting difficult yoga pose on beach, falling over, looking frustrated"
- "Person trying to touch toes but hands only reach knees, stiff movement"
- "Person walking out of building at 3PM, relaxed pace, sunshine"
- Physical actions with clear visual results

OKAY (works but may be imperfect):

- Environmental chaos (luggage flying around)
- Split screen comparisons (may look artificial)

BAD (avoid these):

- Complex multi-person scenes
- Precise object arrangements
- Specific facial expressions without context

Voice Over Requirements:

- Each voice over must be exactly 9-seconds when spoken (approximately 25-27 words)
- Voice must relate to the user's specified topic
- Voice should match the emotional arc: Problem (pain) → Insight (excitement) → Solution (satisfaction)

Example:

User video prompt: "productivity transformation"

User voice topic: "how to save 3 hours daily"

Example:

User video prompt: "woman doing yoga at beach"

User voice topic: "quick tip about improving flexibility on vacation"

SCENE 1: European-looking woman in yoga outfit on beach attempting to touch her toes but hands only reach knees, visibly struggling with stiff movements. Other beachgoers doing yoga easily in background. Harsh midday sun.

VOICE 1: Vacation day three and you're stiffer than when you arrived. While others flow through poses, you can barely touch your knees.

SCENE 2: European-looking woman in yoga outfit on beach at sunrise doing gentle circular hip movements and arm swings, NOT stretching. Walking in place, rotating shoulders, swinging arms side to side. Golden morning light.

VOICE 2: Here's the secret: never stretch cold muscles. Instead, spend two minutes doing gentle movements first - arm circles, hip rotations, easy walking.

SCENE 3: European-looking woman in yoga outfit on beach now effortlessly touching toes with palms flat on sand, holding deep forward bend. Same sunrise setting but now actively stretching with perfect form. Smooth, flexible movements.

VOICE 3: After warming up with movement, your muscles release naturally. What was impossible cold, becomes effortless when you prep your body first.

Rules:

- Output ONLY the scenes and voice overs, no explanations
- Scene 1: Show the problem visually
- Scene 2: Show the METHOD being done (not just talking about it)
- Scene 3: Show the RESULT achieved
- ALWAYS specify "European-looking" in EVERY scene
- Keep descriptions concrete and visual
- Use physical actions Seedance can show (falling, struggling, reaching, etc.)

Get Scenes Function:

```

// Get the AI Agent's output
const aiOutput = $input.first().json.output;

// Initialize variables
let scenes = {};

// Split the output into lines
const lines = aiOutput.split('\n');

// Variables to track current scene and voice
let currentScene = '';
let currentVoice = '';
let sceneNumber = 0;

// Process each line
for (const line of lines) {
    const trimmedLine = line.trim();

    // Check if line starts with SCENE
    if (trimmedLine.startsWith('SCENE')) {
        sceneNumber++;
        // Extract everything after the colon
        const match = trimmedLine.match(/SCENE \d+:\s*(.+)/);
        if (match) {
            scenes[`scene${sceneNumber}`] = match[1].trim();
        }
    }

    // Check if line starts with VOICE
    else if (trimmedLine.startsWith('VOICE')) {
        // Extract everything after the colon
        const match = trimmedLine.match(/VOICE \d+:\s*(.+)/);
        if (match) {
            scenes[`voice${sceneNumber}`] = match[1].trim();
        }
    }
}

// Return the split scenes and voices
return [
    {
        json: {
            scenel: scenes.scenel || '',
            voice1: scenes.voice1 || '',
            scene2: scenes.scene2 || '',
        }
    }
]

```

```

        voice2: scenes.voice2 || '',
        scene3: scenes.scene3 || '',
        voice3: scenes.voice3 || '',
        // Also include the original output for debugging
        originalOutput: aiOutput
    }
}
];

```

Video ID Function:

```

function generateRandomCode(length = 20) {
    const chars =
'ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789';
    let result = '';
    for (let i = 0; i < length; i++) {
        result += chars[Math.floor(Math.random() * chars.length)];
    }
    return result;
}

return [
    {
        json: {
            code: generateRandomCode()
        }
    }
];

```

Generate Scenes:

```

URL:
https://api.replicate.com/v1/models/bytedance/seedance-1-lite/predictions

Authorization

Bearer <YOUR API KEY>

Content-Type
application/json

---

```

```
{
  "input": {
    "fps": 24,
    "prompt": "{{ $('Get Scenes').item.json.scene1 }}",
    "duration": 10,
    "resolution": "480p",
    "aspect_ratio": "9:16",
    "camera_fixed": false
  }
}
```

Merge Scenes:

URL: <https://api.replicate.com/v1/predictions>

Authorization

Bearer <YOUR API KEY>

```
{
  "version":
"lucataco/video-merge:65c81d0d0689d8608af8c2f59728135925419f4b5e6
2065c37fc350130fed67a",
  "input": {
    "fps": 0,
    "width": 0,
    "height": 0,
    "keep_audio": true,
    "video_files": [
      "{{ $('Get Scene 1').item.json.output }}",
      "{{ $('Get Scene 2').item.json.output }}",
      "{{ $.json.output }}"
    ]
  }
}
```

Create Voice:

https://api.elevenlabs.io/v1/text-to-speech/VOICE_ID

xi-api-key

Accept
audio/mpeg

```
{
  "text": "{{ $('Get Scenes').item.json.voice1 }}{{ $('Get Scenes').item.json.voice2 }}{{ $('Get Scenes').item.json.voice3 }}",
  "model_id": "eleven_multilingual_v2",
  "voice_settings": {
    "stability": 0.5,
    "similarity_boost": 0.8
  }
}
```

Upload Voice:

https://api.cloudinary.com/v1_1/Cloudinary_ID/auto/upload

upload_preset

Merge Video + Voice:

<https://api.json2video.com/v2/movies>

```
{
  "resolution": "custom",
  "width": 720,
  "height": 1280,
  "scenes": [
    {
      "elements": [
        {
          "type": "video",
          "src": "{{ $('Get Merged Video').item.json.output }}",
          "resize": "cover"
        },
      ],
    },
  ],
}
```

```

    {
      "type": "audio",
      "src": "{{ $json.url }}"
    }
  ]
}
]
}

```

Get Video:

```
https://api.json2video.com/v2/movies?id=
```

Music Style Prompt:

Generate a music prompt for this topic:
 {{ \$('Split').item.json.videoPrompt }}

Follow the structure and length of these example music prompt:

chill music with construction vibes sound behind, dominant in
 acoustic guitar and piano

Generate Music:

<https://api.replicate.com/v1/predictions>

Authorization

Bearer <YOUR API KEY>

```

{
  "version":
  "96af46316252ddea4c6614e31861876183b59dce84bad765f38424e87919dd85",
  "input": {
    "prompt": "{{ $json.choices[0].message.content }}",
    "duration": 30
  }
}

```

```
}  
}
```

Hook Prompt:

You are an expert copywriter for short-form social videos.

Your task is to write compelling title hooks:

Compelling hook:

****one short, insanely curiosity invoking open loop type text line**** for a vertical video. These will be used as text overlays (top and bottom) in the video. Should have exactly 40 Characters.

This is the hook topic:

```
{{ $('AI Agent').item.json.output }}
```

Step 1: Analyse the topic above and extract the most unique angle or benefit.

Step 2: Model this example as exact as possible including "..."
end:

I broke up with ChatGPT, this AI "gets me" much better...

Finally cracked the dating code, it's simpler than you think...

--the hook must be compelling not a description of a scene but the teaser of a specific benefit, discovery, solution, etc--.

--hook must follow the example structure as close as possible, no use of ":"



Rules to deliver the output:

- No quotes, no brackets, no emojis
- Avoid hashtags, titles, or introductions

Add Music and Title to Video:

<https://api.json2video.com/v2/movies>

```

---

{
  "id": "qbaasr7s",
  "resolution": "custom",
  "quality": "high",
  "scenes": [
    {
      "id": "qyjh9lwj",
      "comment": "Scene 1",
      "elements": []
    }
  ],
  "elements": [
    {
      "id": "q6dzncv",
      "type": "video",
      "src": "{{ $('Video URL').item.json.movie.url }}"
    },
    {
      "id": "top-text",
      "type": "text",
      "text": "{{ $json.message.content }}",
      "start": 0,
      "duration": 4,
      "settings": {
        "font-family": "Arial",
        "font-size": "40px",
        "color": "#000000",
        "background-color": "#FFFFFF",
        "horizontal-position": "center",
        "vertical-position": "top",
        "margin-top": "50px",
        "word-break": "break-word",
        "overflow-wrap": "break-word",
        "font-weight": "bold",
        "text-align": "center",
        "width": "80%",
        "padding": "0",
        "line-height": "1",
        "margin": "50px 0 0 0",
        "box-shadow": "none",
        "text-shadow": "none",
        "shadow": "none"
      }
    }
  ],

```

```

{
  "id": "q41n9kxp",
  "type": "subtitles",
  "settings": {
    "style": "classic-progressive",
    "position": "bottom",
    "font-family": "Oswald",
    "font-size": 100,
    "word-color": "#ffd700",
    "shadow-color": "#260B1B",
    "line-color": "#F1E7F4",
    "shadow-offset": 0,
    "box-color": "#260B1B",
    "outline-color": "#000000",
    "outline-width": 8
  },
  "language": "en"
},
{
  "id": "music-track",
  "type": "audio",
  "src": "{{ $('Get Music').item.json.output }}",
  "volume": 0.1,
  "duration": -2
}
],
"width": 720,
"height": 1280
}

```

Caption Prompt:

Write a short social media caption based on this:

```
{{ $('AI Agent').item.json.output }}
```

Make it actionable, but not sound generic or motivational. Maybe some highly specific tips, or a problem along with a solution. and add 2 relevant hashtags. And only one sentence per line and an empty line between each sentence. Then encourage them to comment with a keyword if they want to get the real solution.

IMPORTANT RULES:

- Do NOT use any quotation marks (" or ') at all
- Do NOT put quotes around sentences

- For the comment call-to-action, write it like: Comment KEYWORD below (no quotes)
- Write naturally without any quotation marks
- Use only standard straight apostrophes (') not curly ones (')

Upload Video:

<https://backend.blotato.com/v2/media>

blotato-api-key

Instagram Publishing:

<https://backend.blotato.com/v2/posts>

blotato-api-key

```
{
  "post": {
    "accountId": "<YOUR API KEY>",
    "content": {
      "text": {{ $('Caption
Text').item.json.choices[0].message.content.toJsonString() }},
      "mediaUrls": [
        "{{ $json.url }}"
      ],
      "platform": "instagram"
    },
    "target": {
      "targetType": "instagram",
      "privacyLevel": "PUBLIC_TO_EVERYONE",
      "disabledComments": false,
      "disabledDuet": false,
      "disabledStitch": false,
      "isBrandedContent": false,
      "isYourBrand": true,
      "isAiGenerated": false
    }
  }
}
```

TikTok Publishing:

<https://backend.blotato.com/v2/posts>

blotato-api-key

```
{
  "post": {
    "accountId": "<YOUR ACCOUNT ID>",
    "content": {
      "text": {{ $('Save Info').item.json.Caption.toJsonString()
    }},
    "mediaUrls": [
      "{{ $('Upload Video').item.json.url }}"
    ],
    "platform": "tiktok"
  },
  "target": {
    "targetType": "tiktok",
    "privacyLevel": "PUBLIC_TO_EVERYONE",
    "disabledComments": false,
    "disabledDuet": false,
    "disabledStitch": false,
    "isBrandedContent": false,
    "isYourBrand": true,
    "isAiGenerated": false
  }
}
```

YouTube Publishing:

<https://backend.blotato.com/v2/posts>

blotato-api-key

```
{
  "post": {
    "accountId": "<YOUR ACCOUNT ID>",
```

```

    "content": {
      "text": {{ $('Caption
Text').item.json.choices[0].message.content.toJsonString() }},
      "mediaUrls": [
        "{{ $('Upload Video').item.json.url }}"
      ],
      "platform": "youtube"
    },
    "target": {
      "targetType": "youtube",
      "title": {{ $('Hook
Maker').item.json.message.content.toJsonString() }},
      "privacyStatus": "public",
      "shouldNotifySubscribers": true,
      "isMadeForKids": false
    }
  }
}

```

Telegram Response:

Here's your published video:

Caption Text: {{ \$('Save Info').item.json.Caption }}

Video Link: {{ \$('Save Info').item.json['Video URL'] }}

Cost Break Down:

Seedance Lite:

<https://claude.ai/public/artifacts/0317a8e7-09ad-4066-8efe-e0da63398239>

Seedance Pro:

<https://claude.ai/public/artifacts/96b8b3ba-b96f-4d4a-920e-1d47610b06ee>