

Content Automation Checklist

Purpose: To provide a comprehensive, step-by-step guide to setting up content marketing automation, ensuring all essential tasks are covered for an efficient and effective automation process.

1. Define Goals

• Determine Primary Objectives:

- Increased Engagement: Set a goal to increase likes, comments, shares, and other engagement metrics on your content.
- Consistent Posting: Aim to maintain a regular posting schedule across all platforms.
- Better Audience Targeting: Focus on delivering personalized content to different segments of your audience.
- Improved Conversion Rates: Strive to turn more of your audience into customers.

• Set Specific, Measurable Goals:

- Number of Posts: Define how many posts you want to publish per week/month.
- Engagement Rate: Set a target for the average engagement rate you aim to achieve.
- Conversion Rate: Determine the percentage of engaged users you want to convert into customers.
- **Reach:** Specify the number of people you aim to reach with your content.

2. Choose the Right Tool

• Research Available Tools:

- HubSpot: Comprehensive tool with CRM, marketing, and sales capabilities.
- ActiveCampaign: Focuses on email marketing automation and customer relationship management.
- Sender: Affordable tool for email and SMS marketing automation.
- Omnisend: Known for its omnichannel capabilities, including email, SMS, and push notifications.

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Match Features with Goals:

 Ensure the tool supports your specific goals, such as social media scheduling, email marketing, or analytics.

Test Trial Versions:

Use free trials or demo versions to assess the usability and features of each tool.

• Consider Integration:

• Check if the tool integrates well with your existing platforms (e.g., CRM, social media, website analytics).

3. Identify Tasks for Automation

• List Repetitive Tasks:

- Social Media Posting: Schedule posts in advance for various platforms.
- Email Campaigns: Automate sending newsletters, promotional emails, and follow-ups.
- Content Updates: Automate the publishing of blog posts and updates.
- **Engagement:** Set up automated responses for common inquiries or comments.

• Evaluate Impact and Time Savings:

 Prioritize tasks that are time-consuming but repetitive, offering the most significant time-saving benefits.

• Example Tasks:

- Scheduling weekly social media posts.
- Sending welcome emails to new subscribers.
- Automatically sharing new blog posts on social media.

4. Segment Your Audience

Analyze Your Audience Data:

 Collect data on demographics, behaviour, and engagement metrics from your existing audience.

• Create Audience Segments:

- o By Demographics: Age, gender, location, etc.
- o **By Behavior:** Purchase history, browsing patterns, etc.
- o **By Interests:** Topics they engage with the most.

• Use Automation Tools:

 Utilize features in your automation tool to create and manage audience segments effectively.

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5. Create Workflows

• Map Out Each Workflow:

Define the sequence of actions from the trigger event to the final outcome.

• Use Templates:

 Start with pre-built templates for common workflows, then customize them to fit your needs.

• Test Workflows:

 Run initial tests to ensure the workflow operates smoothly and make adjustments as needed.

• Example Workflow:

- Trigger: New blog post published.
- **Action:** Automatically share on social media platforms.
- o Condition: Check if the post category is "Marketing."
- o **End Result:** Increase in blog traffic and social media engagement.

6. Review Metrics

Set Benchmarks:

 Establish initial metrics for comparison to gauge the effectiveness of your automation efforts.

• Monitor Performance:

 Use analytics tools to track key metrics such as engagement, reach, and conversions.

Adjust and Optimize:

 Continuously refine workflows based on performance data to achieve optimal results.

Metrics to Track:

- Engagement metrics: Likes, comments, shares.
- o Reach metrics: Views, impressions.
- o Conversion metrics: Click-through rates, conversions.
- Workflow performance: Completion rates, bottlenecks.