

Introduction

The Steps Writer Tool is designed to help users transform input text into a formatted bullet list. This tool converts paragraphs into step-by-step content, enhancing presentation and improving comprehension.

Key Features

- Converts larger content into easy-to-understand ordered lists.
- Allows users to tweak and refine input to better suit their needs.
- Offers options to download or copy the converted content for further use.

Input Requirements

Name	Details	Required	Limitations
Content	Input content	Yes	30 to 4000 Characters
Instructions	Instruction to Finetune the output	No	30 to 1000 Characters
Speech-to-Text	Supports text input via speech by clicking the mic button next to the label.	Optional	Best supported in Chrome and Safari browsers.

Use the **Instructions** field to tailor the content according to your specific needs. Here's how you can get creative:

- **Audience Type:** Specify who the content is for (e.g., Small business owners with limited technical knowledge).
- **Style of Writing:** Choose the tone and style (e.g., formal, informal, technical, conversational).
- **Length of Output:** Indicate the desired length (e.g., number of points, detailed explanation, specific word count).

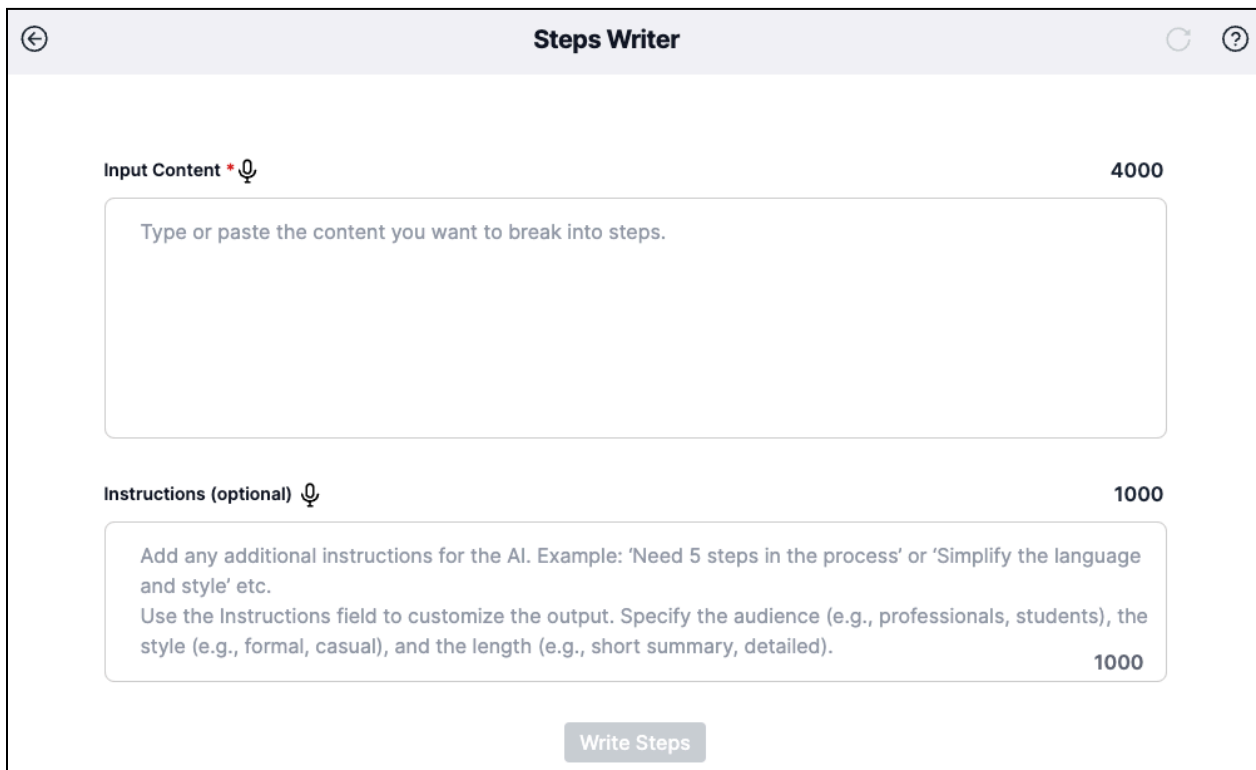
Examples:

- "Convert the given paragraph into the top 5 simple sentences targeting corporate employees."
- "Outline the steps users need to follow to register for an online course."
- "Format these instructions on how to change a car tire into a step-by-step list."
- "Turn this explanation of the project management process into a clear sequence of steps."

By using the **Instructions** field effectively, you can ensure the generated content meets your exact requirements.

Screenshots


1. Tool default state



The screenshot shows the 'Steps Writer' tool interface. At the top, there is a header bar with a back arrow on the left, the title 'Steps Writer' in the center, and a refresh icon and a help icon on the right. Below the header, there are two main input sections. The first section is labeled 'Input Content *' with a microphone icon and a character count of '4000'. It contains a large text area with the placeholder text 'Type or paste the content you want to break into steps.' The second section is labeled 'Instructions (optional)' with a microphone icon and a character count of '1000'. It contains a text area with the placeholder text: 'Add any additional instructions for the AI. Example: 'Need 5 steps in the process' or 'Simplify the language and style' etc. Use the Instructions field to customize the output. Specify the audience (e.g., professionals, students), the style (e.g., formal, casual), and the length (e.g., short summary, detailed).' Below the instructions text area, there is a character count of '1000'. At the bottom center of the interface, there is a button labeled 'Write Steps'.

2. Converted content

engagement, with the primary goal focused on finding vulnerabilities that could be exploited by a nefarious actor, and informing the client of those vulnerabilities along with recommended mitigation strategies.

Instructions (optional) 

1000

Add any additional instructions for the AI. Example: 'Need 5 steps in the process' or 'Simplify the language and style' etc.
Use the Instructions field to customize the output. Specify the audience (e.g., professionals, students), the style (e.g., formal, casual), and the length (e.g., short summary, detailed).

1000

Write Steps

Response - Steps



1. Understand the purpose of a penetration test: A penetration test is a simulated cyberattack performed on a computer system to evaluate its security. It helps identify weaknesses and strengths in the system's security.
2. Differentiate between a penetration test and vulnerability assessment: A penetration test involves actively exploiting vulnerabilities, while a vulnerability assessment focuses on identifying vulnerabilities without exploiting them.
3. Identify the target system and define the goal: Determine the computer system that will be the focus of the penetration test and establish a specific objective...

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3. With optional instructions

Need 5 major points with the instructions

959

[Write Steps](#)

Response - Steps

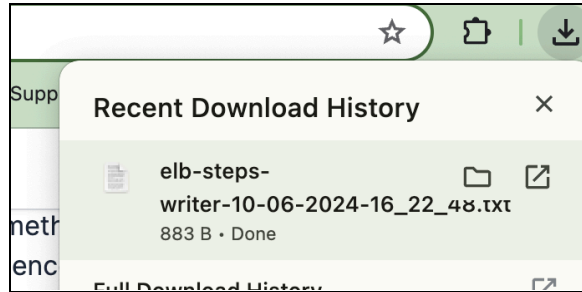


1. Understand the purpose of a penetration test: A penetration test is a simulated cyberattack performed on a computer system to evaluate its security. It helps identify weaknesses and vulnerabilities in the system.
2. Determine the target and goal: Identify the specific system or network that will be tested and define the goal of the penetration test. The target can be a white box (with background and system information provided), a black box (with limited information), or a gray box (with some knowledge shared).
3. Gather information: Review all available information about the target system, including its architecture, network configuration, and any known vulnerabilities. This information will help in planning the attack vectors.
4. Conduct the penetration test: Use various means and techniques to attempt to breach the system's security and achieve the defined goal. This may involve exploiting vulnerabilities, attempting to gain unauthorized access, or assessing the system's resistance to attacks.
5. Report findings and recommend countermeasures: Document all security issues and vulnerabilities discovered during the penetration test. These findings should be reported to the system owner or client. Additionally, provide recommendations and countermeasures to mitigate the identified risks and improve the system's security.

[Show Less](#)

Copy or Download the Output

- **Copy:** If you need to copy the Transformed Text, click the "Copy" button to copy the Transformed Text.
- **Download:** Click the "Download" button to save the Transformed Text in TXT format to your local machine.



Additional Information

- The recent output will be maintained and it can be referred to from the same machine.
- The transformed content can be cleared using the tool's Reset option.

Support

For assistance, please contact the ELB support team with the source file and issue details. Our team is ready to help you resolve any problems. You can reach the support team in two ways:

- Create a ticket using [this form](#)
- Email us at support@elblearning.com

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