

WORKING GUIDE

SysCurve Zimbra Email Address Extractor Tool

A practical guide to install the software and complete the core workflow on Windows.

Product page: <https://www.syscurve.com/zimbra-email-address-extractor-tool.html>

01. Introduction

SysCurve Zimbra Email Address Extractor Tool collects email addresses from Zimbra TGZ mailbox exports.

Use this guide to scan TGZ mailbox data, extract addresses from available message fields, and save a clean local address list.

02. Key Features

- Extracts email addresses from Zimbra TGZ mailbox files.
- Collects addresses from sender and recipient fields where available in the messages.
- Supports selected folder scanning for more focused output.
- Saves results locally for contact review, audit, or migration preparation.
- Helps reduce manual copy-paste work from large Zimbra archives.
- Processes mailbox data on the local Windows system.

03. System Requirements

Requirement	Recommended
Operating System	Windows 7, 8, 10, 11
Processor	Intel or compatible processor
RAM	4 GB minimum; 8 GB recommended for large files
Hard Disk Space	500 MB for installation, plus space for output files
.NET Framework	Version 4.7.2 or higher

04. Installation Steps

1. Download SysCurve Zimbra Email Address Extractor Tool from the official SysCurve website.
2. Run the installer and follow the on-screen instructions.
3. Launch the program from the desktop icon or Start menu after installation.

05. How to Use

1. Open SysCurve Zimbra Email Address Extractor Tool.
2. Add the Zimbra TGZ file you want to scan.
3. Select the mailbox folders or messages to include.
4. Choose the address fields and output location.

5. Start the extraction process.
6. Open the output file and review the collected email addresses.

06. Support

Need help?

For further assistance, contact the SysCurve support team:

Email: support@syscurve.com

Please include your software name, Windows version, and a short description of the issue when requesting help.

Website: <https://www.syscurve.com/zimbra-email-address-extractor-tool.html>

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