Simple Service Configuration Manual

1. Overview

This document outlines the procedure for configuring the **ChronoLogger** service on a target Linux machine.

2. Installation

The service is pre-installed, but its configuration needs to be activated.

3. Configuration Steps

To configure the service, you must perform the following actions in order:

1. Create a marker file to signal the start of configuration. The file must be created at: `/tmp/chronologger.start`

2. Append the primary server IP to the configuration file. The required line is: `PRIMARY_SERVER=10.20.30.40`. This line must be appended to `/etc/chronologger.conf`.

3. Enable the systemd service by running the `systemctl enable --now chronologger` command.

4. Verification

To verify a successful configuration, check the status of the service. The output of `systemctl status chronologger` should contain the string "active (running)".