

System Configuration Guide

Enterprise Software Solutions

Version: 1.0

Date: YYYY-MM-DD

1. Introduction

This document provides step-by-step instructions for configuring the Enterprise Software Solutions system. The guide covers system prerequisites, installation, environment setup, and initial configuration.

2. Prerequisites

- Supported operating systems (e.g., Windows Server, Linux)
- Minimum hardware specifications
- Database requirements (e.g., MySQL, PostgreSQL)
- Required software and libraries

Component	Requirement	Version
Operating System	Windows Server / Linux	2019+ / Ubuntu 20.04+
RAM	Minimum	8GB
Database	MySQL	8.0+

3. Installation

- Download the installation package from the official source.
- Unpack the archive to the desired directory.
- Run the installer script:

```
sh install.sh
```

- Follow on-screen instructions to complete installation.

4. Environment Setup

- Set up environment variables
- Configure system PATH
- Check Java or other runtime requirements

```
# Example .env configuration
DB_HOST=localhost
DB_USER=admin
DB_PASS=*****
```

5. Initial Configuration

- Access the configuration dashboard at `http://localhost:8080`.
- Login with default credentials and change the admin password.
- Set up organization profile and user roles.
- Configure mail server and notification settings.
- Test the system by accessing major modules.

6. Troubleshooting & Support

- Review system logs in `/var/log/ess/`
- Consult the *Knowledge Base* for common error messages
- Contact support: support@enterprisesoft.com