



IPAM Manager Quick Installation Guide

Version 1.0.0 | Ubuntu 24.0.4

IPAM Manager Quick Installation Guide

Debian package installation and immediate post-installation validation

Scope - This guide covers only how to install the .deb package and what to verify immediately after installation.

1. Supported operating systems

The .deb package is intended for Debian-based Linux distributions.

- Debian
- Ubuntu
- Other compatible Debian-based environments may work if they provide standard dpkg and apt tooling.

2. Install the package

Copy the package to the target server, open a terminal in that directory, and install it with apt so dependencies can be resolved automatically.

```
sudo apt-get update
sudo apt install ./ipam-manager_<version>_amd64.deb
```

3. Initial administrator access

After installation, sign in with the default administrator account below and change the password immediately after first login.

Username	Password
admin	changeme

Important - Replace the default password immediately and store the new credential securely.

4. Post-installation checks

- Confirm the application service is active.

```
sudo systemctl status ipam.service
```

- 🎬 Open the application URL (<http://<IP>/<HOSTNAME>>) in a browser and verify that the login page loads successfully.
- 🎬 Sign in with the default administrator account and confirm that the dashboard opens without errors.
- 🎬 Change the administrator password after first login.

5. Troubleshooting quick checks

- 🎬 If the package does not install cleanly, run apt again to resolve dependencies.
- 🎬 If the service does not start, review the service status and journal logs.
- 🎬 If the web interface does not load, verify host firewall rules and proxy configuration used in your environment.

This quick guide is intended for initial deployment validation only.