



## Preface

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This *Cisco Extended Care 1.2 Application Server Installation and Configuration Guide* outlines the steps and best practices to install and configure the Cisco Extended Care Application Server and the associated components.

This Preface includes the following major topics:

- [Audience, page 1](#)
- [Organization, page 2](#)
- [Not Intended for Use in Emergency or for Patient Monitoring, page 2](#)

## Audience

This guide is intended for an experienced Information Technology (IT) professional familiar with Linux who will be installing the Cisco Extended Care Application Server. Specifically, the installation person should have at least one to two years of Linux administration experience covering the following:

- Ability to administer the Unix/Linux system
- Ability to execute basic file and directory operations
- Experience installing, uninstalling, and upgrading software
- Experience with network client configuration (IP address, NTP, and DNS)
- Starting and stopping application services
- User management

## Organization

| Title  | Description  |
|--|--|
| <a href="#">Platform Overview and System Requirements</a>                          | Describes the Cisco Extended Care platform, the architecture, and the system requirements.       |
| <a href="#">Installing Software for the Cisco Extended Care Application Server</a> | Describes the installation procedure for the Cisco Extended Care application server.             |
| <a href="#">Configuring the Cisco Extended Care Application Server</a>             | Describes the configuration of the Cisco Extended Care application server after it is installed. |

## Not Intended for Use in Emergency or for Patient Monitoring

Cisco Extended Care is intended to allow healthcare providers to drive and promote health and wellness. Cisco Extended Care is not intended for use in emergency situations. In the event of an emergency, call 911 or your local emergency response system. Cisco Extended Care is not for use in situations involving real-time patient monitoring or alarming.