
<PRODUCT NAME>

An
Installation Guide
On

“<Product Name>”

Version X.X approved

Month-YEAR

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1. Introduction

1.1. Purpose

<Identify the product which is mentioned in this document, including the revision or release number. Describe the scope of the product.>

1.2. Document conversion.

<Describe any standards or typographical conventions that were followed when writing this document, such as fonts or highlighting that have special significance.>

1.3. Intended Audience and reading suggestions

<Describe the different types of reader that the document is intended for, such as developers, project managers, marketing staff, users, testers, and documentation writers. Describe what the rest of this document contains and how it is organized. Suggest a sequence for reading the document, beginning with the overview sections and proceeding through the sections that are most pertinent to each reader type.>

1.4. Project scope

<Provide a short description of the software being specified and its purpose, including relevant benefits, objectives, and goals. Relate the software to corporate goals or business strategies. If a separate vision and scope document is available, refer to it rather than duplicating its contents here.>

1.5. Document Copyrights

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1.6. References

<List any other documents or Web addresses to which this document refers. These may include user interface style guides, contracts, standards, system requirements specifications, use case documents, or a vision and scope document. Provide enough information so that the reader could access a copy of each reference, including title, author, version number, date, and source or location.>

2. System Overview

<Describe the context and origin of the product being specified in this document. For example, state whether this product is a follow-on member of a product family, a replacement for certain existing systems, or a new, self-contained product. If the document defines a component of a larger system, relate the requirements of the larger system to the functionality of this software and identify interfaces between the two. A simple diagram that shows the major components of the overall system, subsystem interconnections, and external interfaces can be helpful.>

3. Prerequisites

3.1. Operating system

<Describe all of the operating system versions that this product will be able to run on.>

3.2. Software prerequisites

<Describe any software that should be installed before trying to deploy the product.>

3.3. Available Devices

<Describe all of the devices that the system will function on. If there are no constraints from the clients side so we can say any device that meets all of the other prerequisites.>

3.4. Connectivity

<Describe the connectivity prerequisites like, Wi-Fi connection only from the IP xx.xx.xx.xx or data connection only through a 3G network or 4G network at least or connected to a local server that is deployed on the local network of the company...etc.>

3.5. Hardware specifications

<Describe any hardware specifications that should be acquired before deploying the product. As 4 GB of RAM or processor dual core for example.>

4. System Environment

4.1. Server Setup

4.2. Database connection

5. Deployment