

Packaged Tools and Procedures

Team 07

Clients

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Version Control

| Date | Author | Changes | Version |
|-------------|---------------|----------------------|----------------|
| 4/08/05 | Genesan Kim | Initial Draft | 1.0 |
| 4/10/05 | Genesan Kim | Added section 3 | 1.1 |
| 4/27/05 | Maks Krivokon | Updated all sections | 1.2 |

1 Introduction

1.1 Introduction

This document will describe all information needed for users to operate and maintain the system. This includes any hardware, auxiliary software, and software specifications needed to successfully operate the system.

1.2 References

http://sunset.usc.edu/classes/cs577b_2005/coursenotes/ec/charts/ec-21.pdf

1.3 Change Summary

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|---------|--|
| 4/08/05 | Initial Draft Created |
| 4/10/05 | Added Software Requirements and Installation content |

2 Hardware Requirements and Installation

2.1 Hardware Requirements

- Unix compatible computer (Mac, PC)
- 50 MB of available hard disk memory
- RAM: minimum 256 MB. Recommended: 512 MB
- Linux or Mac OS X operating system

2.2 Hardware Installation

Our team is not responsible for hardware installation.

3 Software Requirements and Installation

CS577 Guidelines:

This section should be more detailed than the software installation requirements you wrote in the Software User Manual Section 3. If both the installation procedures in the User Manual and in the Packaged Tools and Procedures document are the same for particular software, then in this section, please just put a pointer to the User Manual for any software the User Manual already mentions. No need to duplicate information.

3.1 Software Requirements

Please refer to the Software User Manual found on:

<http://seacliff.usc.edu/~team7b/TRR/TRR.html>

for the software requirements of this system.

To view the documents created for the csci577 class series, the requirement is either adobe acrobat or Microsoft word. Both versions will be supplied for the client so that the client may have access to them.

The system is distributed in source code and available in form of package or Subversion repository. The repository can be copied to clients server and then accessed using latest version of this configuration management tool: <http://subversion.tigris.org>.

The client will be provided with all the documentation developed for this project: including Rose models and Microsoft Project Plan. To examine those documents client will need the following software available: Microsoft Office (any version starting from 2000), Rational Rose (any version starting from 2000), Microsoft Project (any version starting from 2000).

The visualization tool that was developed as part of this system depends on the following software and requires corresponding libraries installed:

- X server with Open GL support , X11R6.8.1 or later (<http://www.x.org/>)
 - This software usually comes with the host operating system and therefore will not require additional installation
- Open Motif 2.1.3 or later (<http://www.opengroup.org/openmotif/>)
 - This software comes bundled with some operating systems. Otherwise it can be installed in binary form or compiled from source code. It is highly portable and been tested on multiple platforms. Installation instructions are available from the website.

3.2 Installation Procedures

Please refer to the Software User Manual found on:

<http://seacliff.usc.edu/~team7b/TRR/TRR.html>

3.3 Re-Installation Procedures

Follow de-installation and installation procedures.

3.4 De-installation Procedures

Please refer to the Software User Manual found on:
<http://seacliff.usc.edu/~team7b/TRR/TRR.html>

4 Appendix

List any database tables, scripts, or any other information a maintainer will need to know to install your system.