TS DataServer™ for Oracle UNIX/Linux Quick Start

Introduction

To install TS DataServer for Oracle (UNIX), follow these quick and easy steps. Approximately 1.5MB is required on the server system.

Installation

UNIX/Linux installations are accomplished using cpio. Before using cpio, the downloaded product file must be moved onto your system.

1. Login as **root**
2. Copy the downloaded product file into /usr/lib/basic.
3. **cd/usr/lib/basic**
4. **umask 0**
5. **cpio -icvBmud < TSORACLE**
   (For Linux use **–ivBmud** above.)
6. **./install**

Getting Started

1. Login as the Oracle Administrator.
2. After the Oracle database is up and running, execute **tsoracle10/tsoracle11/tsoracle12/tsoracle19**.

Configuring Clients

1. Update SERVER.MAP with Server IDs and TCP/IP addresses.
2. Add Dev line to IPLINPUT using the Oracle Server ID found in SERVER.MAP
3. Update the Dictionary-IV™ Link Definitions by adding the Server ID and Table Names.

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