Retek® Predictive Application Server™

11.0.3.1

Installation Overview

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- Product version and program/module name.

- Functional and technical description of the problem (include business impact).

- Detailed step by step instructions to recreate.

- Exact error message received.

- Screen shots of each step you take.

Contents

Chapter 1 – Introduction

About RPAS 11.0.3 Installation Overview

This document provides an overview of the installation components and process for RPAS and the Configuration Tools

Intended Audience

This document is intended for use by a system administrator or a person that is responsible for installing any of the RPAS-based Retek solutions.

About this Document

This document is a guide to be used to assist a system administrator in determining what software components they will need to install by presenting various "typical" scenarios.

Chapter 2 – Introduction to the RPAS Platform

RPAS 11.0.3 is supported on many different platforms (NT, HPUX, AIX, and SUN). The RPAS platform is comprised of various components. In addition, there are GA solutions that have been developed on this platform. Examples of GA solutions currently include Retek TopPlan™ and Retek KeyPlan™.

The components of a complete RPAS-based solution include the following:

- Acumate v2.5

- RPAS Server

- RPAS Client

- RPAS Configuration Tools

- Solution Configuration Files

A typical installation (using a UNIX Server) is illustrated below:
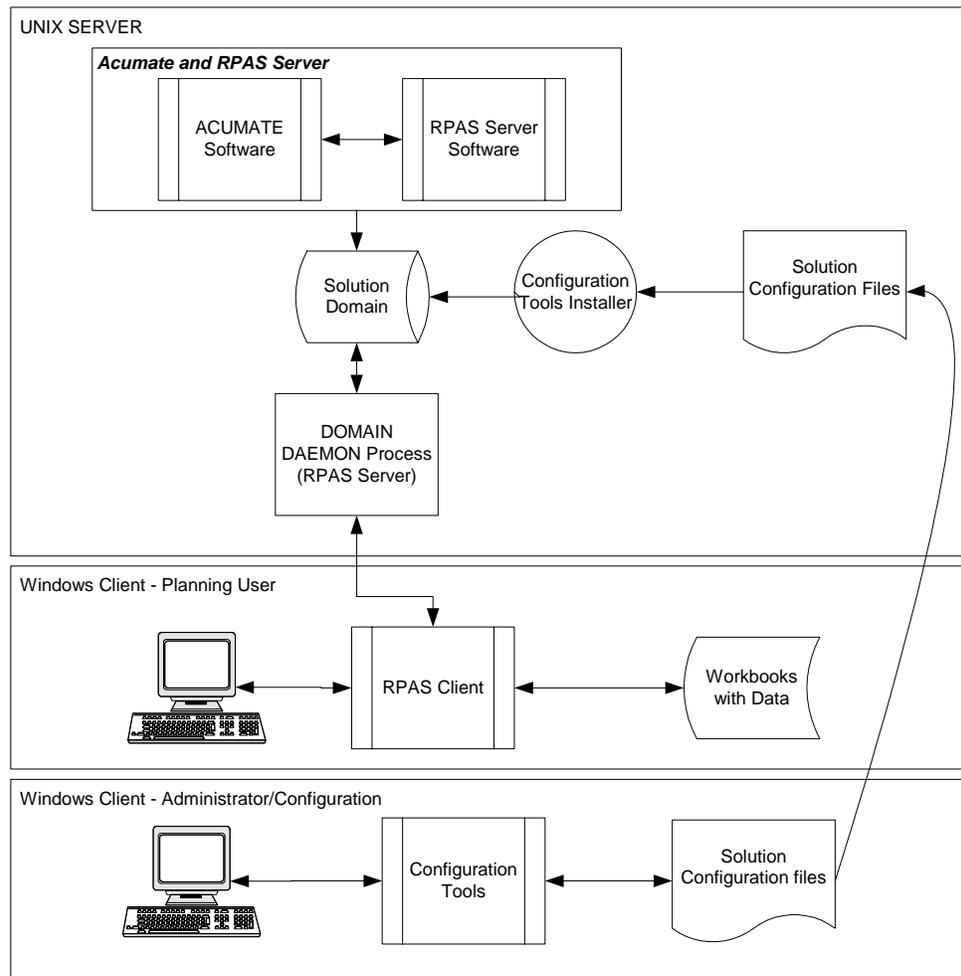
The following table indicates which software components are needed for each installation scenario.

Scenario	Typical user	Platforms	Acumate v 2.5	RPAS Server	RPAS Client	Configuration Tools	Java v1.4 or higher	Environment Variables to be set
Build an RPAS domain	System Administrator	NT, SUN, AIX HP	Yes	Yes	No	Yes (only Installer portion is used)	Yes	RPAS_HOME RIDE_HOME JAVA_HOME PATH
Login to an existing (built) RPAS Domain for the primary purpose of building workbooks	End-User (Planning User)	Win 98 Win NT 3.51 Win 2000 Win XP	No	No	Yes	No	No	None
Use the Configuration Tool to modify or build configured solutions	Solution/ Product Administrator	Win NT Win 2000 Win XP	No	No	No	Yes	Yes	PATH

For instructions on building a domain using an existing GA configuration, refer to the Installation Guide for that configured solution.

- TopPlan 10.5 v2 GA Installation Instructions.pdf

- KeyPlan 10.5 v2 GA Installation Instructions.pdf

For instructions on installing the RPAS Client refer to the RPAS 11.0.3 Installation Guide Chapter 5. You will need to obtain the location of the setup file from the system administrator prior to installing the Client. Once the client is installed, it will need to be configured to access the domain on the server. For instructions on configuring the RPAS Client for use with a domain refer to the RPAS11.0.3 Configuration Guide Chapter 11.

For instructions on modifying or building configured solutions refer to the RPAS 11.0.3 Configuration Guide after the installation process.