

ROVING

QUICK START GUIDE



statmon

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QUICK START GUIDE

The *rOVing software* is delivered to the *Customer* on a CD/DVD. Once installed, the *Customer* is able to begin designing customized OVI screens for use with previously installed instances of *AXESS* at sites of interest to the *rOVing* user. Each *rOVing* client machine must be registered with *AXESS* target machines. Any number of *rOVing* clients may be register with a given *AXESS* machine, but only the number of licensed connections (“seats”) may be accessed by registered *rOVing* machines at any one time.

Follow **Steps 1→9** as illustrated in Flow Diagram *FIGURE 1* below & *APPENDIX: DIAGRAMS AND SCREENS*:

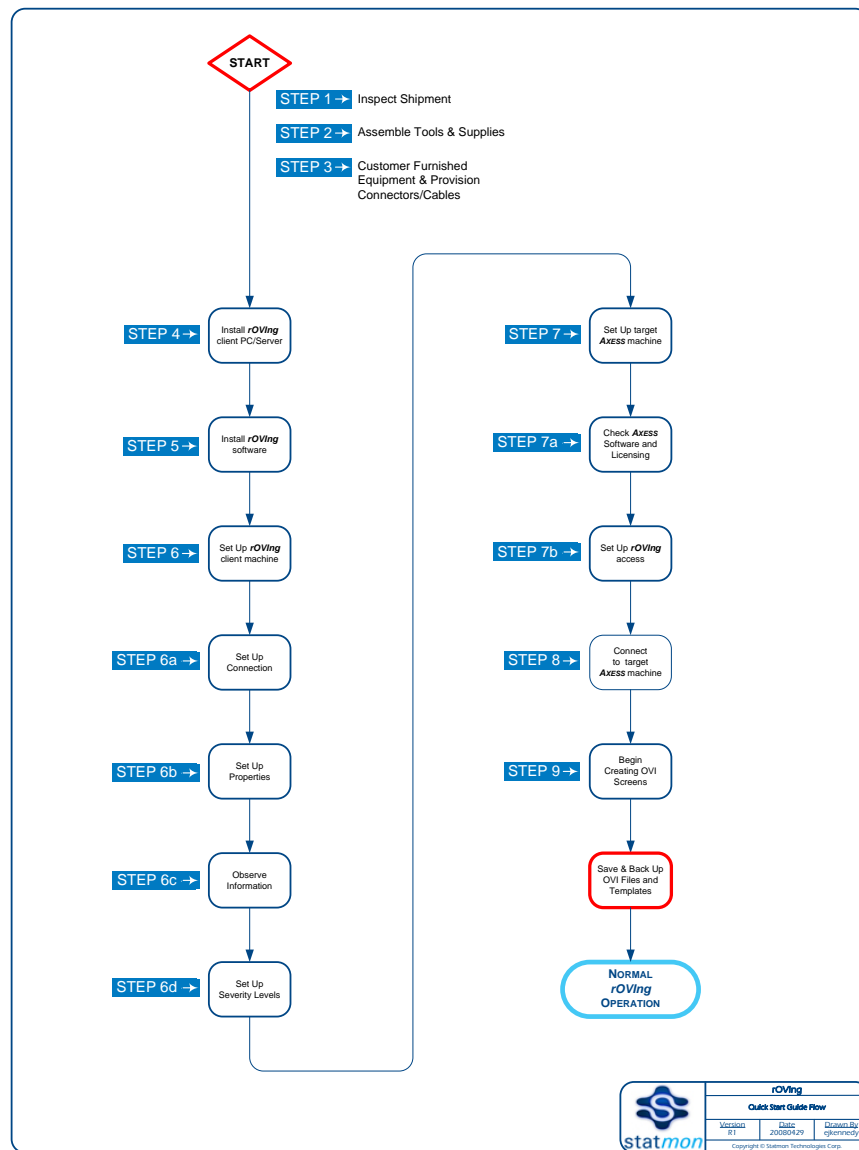


FIGURE 1

Step 1 --**OPEN** the shipping box(es) and assure that the following are within:

Packet containing:

- CD/DVD case with *rOVing* software disk
- This *rOVing* Quick Start Guide

*Report any missing items to
Statmon Support via e-mail:
support@statmon.com*

Step 2 --**TOOLS AND SUPPLIES** *Customer provides:*

- Any tools needed to set up computer(s) and peripherals used for *rOVing* or *AXESS*.
- Any tools needed to assemble or install cabling.

Step 3 -- **EQUIPMENT AND CABLING** *Customer provides:*

For *rOVing* client machine:

- PC/server, Intel based Pentium-4 with:
 - 1GHz or better processor
 - Minimum of 512MB or memory, recommend 1GB memory or better, if creating many/very complex OVI screens, or using high number of channels
 - Windows XP Pro (SP2) or Windows 2003 Server (SP1)
 - Administrative privileges on system
- 101-key Keyboard and Mouse
- 1280 x 1024 resolution or better resolution PC Monitor
- Minimum 1 COM port and USB port
- Ethernet 10/100 UTP card/port
- Sound card
- PC Speakers, optional
- Network hub or switch, for connection to Customer LAN/WAN and Internet
- Surge protection / Uninterruptible Power Supply (UPS).
- Any test equipment for cabling and connector testing, if required

For *each* *AXESS* target machine:

- See *AXESS 6.2* Manual for requirements and *AXESS* setup.

Step 4 -- **INSTALL** *rOVing* client PC/server:

- Assure Windows XP Pro (SP2) or Windows 2003 Server Operating system installed.
- Assure Administrative privileges for user.
- Assure connection to target *AXESS* systems is available.

Step 5 -- INSTALL *rOVing* client software:

- INSERT CD/DVD into drive.
- If install program does not automatically start, use Windows Explorer to navigate to the CD/DVD drive and *double-click* on the *rOVing* installation file.
- FOLLOW on-screen instructions.
- OBTAIN *rOVing* client machine MAC (*Media Access Control*) address to be used in **Step 7b**.

Step 6 -- SET UP *rOVing* client machine:

- LAUNCH *rOVing*
- Blank *Home Screen* appears
- CLICK *Setup* on **Menu Bar** at top of screen

Step 6a --SET UP Connection

- SELECT *Connection* from drop down list
- ENTER the IP address of FQDN of the *Primary AXESS machine* to which *rOVing* will connect
- ENTER the IP address of FQDN of the *Secondary AXESS machine* to which *rOVing* will connect

Step 6b --SET UP Properties

- SELECT *Properties* from drop down list
- ENTER *User Password* for access to the setting screen, blank no password is used.
- OPTIONAL: SET *Require Password for All Controls* to TRUE to prompt *username/password* whenever a *Control* button is pressed.

Step 6c --SELECT Information

- Displays number of TCP packets transmitted & received between *rOVing* and *AXESS*

Step 6d --SET UP Severity Levels

- OPEN drop-down list under *Severity Names*
- ENTER any Labels or Short Descriptions of any Severity Levels
- OPEN drop-down list under *DropDowns*
- ENTER *Name* of the OVI screen to drill down to when:
 - Site on the Severity tab is double-clicked
 - Site on the Summary tab is double-clicked

Step 7 -- SET UP *target AXESS machine(s)*:

Step 7a -- CHECK *AXESS software and licensing*

- CHECK *AXESS* version *AXESSn* and build number.
- CONTACT support@statmon.com to assure version and build compatibility of *rOVing* and *AXESS* versions to be used.
- UPDATE *AXESS* version/build, if required for compatibility with *rOVing* client, or vice-versa.

- ASSURE *AXESS* is licensed for *rOVing* and for correct number of *rOVing connections*, or “seats” purchased.
- RE-LICENSE, if required, and RESTART the system.

Step 7b – **SETUP *rOVing* access to target machine:**

- With *AXESS* running from **Main Screen**, go to *Setup*.
- SELECT *rOVing* access from the *Setup* tree
- CLICK *Add* from the right screen menu bar
- ENTER a Name for the *rOVing* client (does not need to match client *machine* name)
- ENTER *MAC (Media Access Control)* address of the *rOVing* client machine
- SELECT OPTIONAL SETTINGS:
 - *Allow Control* - Enabling this option gives the *rOVing* client user the ability to actuate control buttons
 - *Reserved* - Enabling this option reserves one *rOVing* license connection from the total available *rOVing* licenses of the host *AXESS* machine *for this rOVing client machine only*.

Step 8 – **CONNECT to target *AXESS* machine**

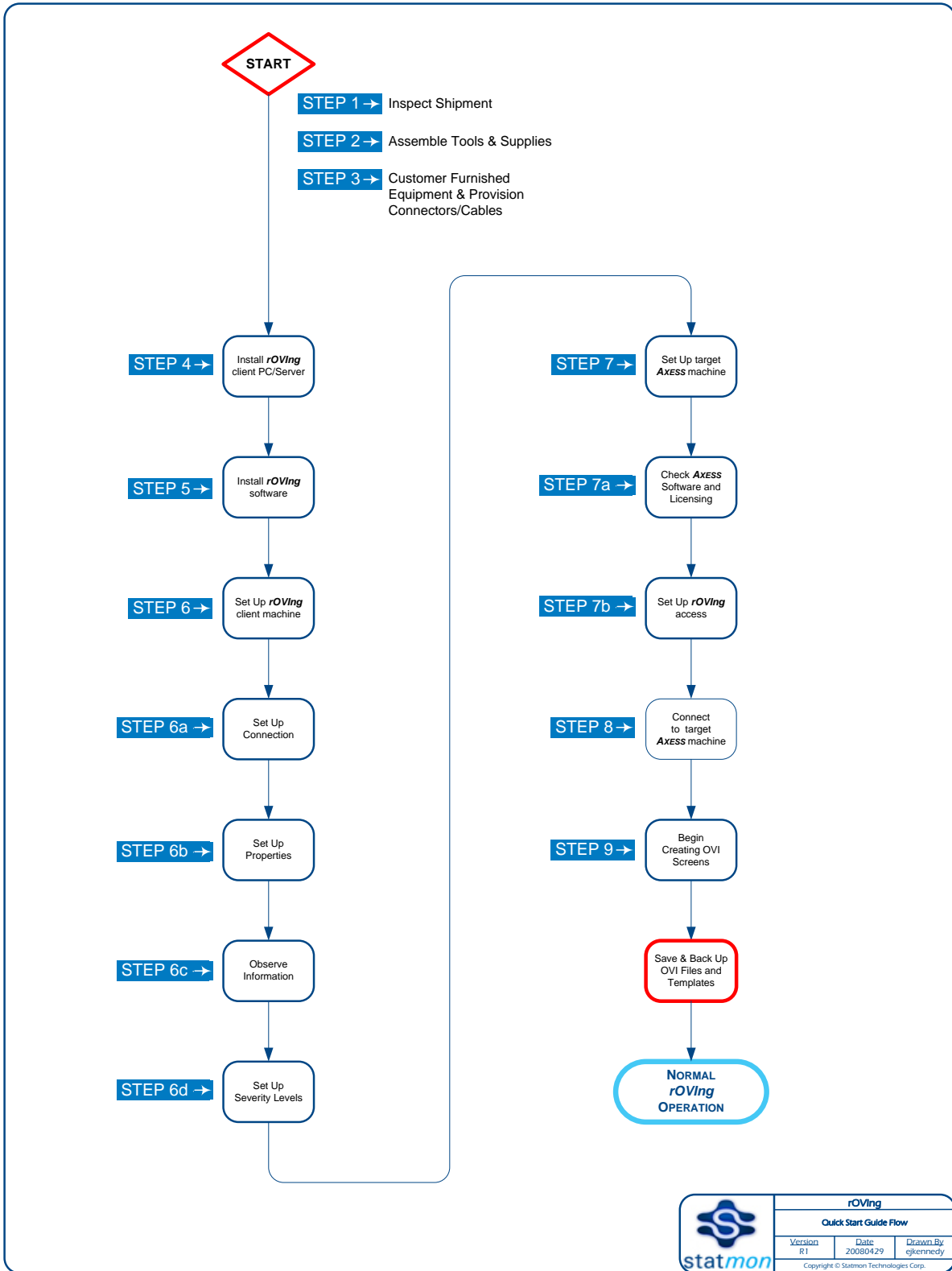
- LAUNCH *rOVing* client
- CLICK *Start* on **Menu Bar**
- OBSERVE top left of screen
 - Line 1 displays *Site Information*
 - Line 2 displays *Local IP Address*
 - Line 3 displays *Local Name*

Step 9 – **BEGIN *OVI* design:**

- CLICK on *Design* in **Menu Bar**
- SEE *rOVing Manual – Chapter 3 Using rOVing*
- IMPORT *rOVing* files from other *rOVing* clients or *AXESS* machines
- EXPORT *rOVing* files to other *rOVing* clients or *AXESS* machines

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FIGURE 1



	rOVing		
	Quick Start Guide Flow		
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