RHEL7 rhn-client-tools GUI and TUI inconsistency

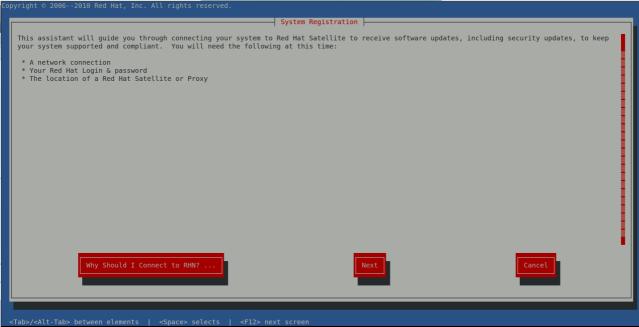
General notes

- use Red Hat Satellite everywhere (instead of Spacewalk, RHN Satellite, RHN, RHN Classic because rhn_registration GUI/TUI on RHEL7 can be used only for registration against Red Hat Satellite 5.6 or Red Hat Proxy 5.6 (?))
- don't use shortened forms (I'd like -> I would like)
- titles / messages should be consistent and the same everywhere
- in TUI we cannot specify Proxy, in GUI we cannot specify SSL cert path
- when system has already been registered (using RHN Classic or Subscription manager) the message should provide the correct
 information (tested on RHEL7 registered using rhnreg_ks to Satellite and rhn_register TUI claims that it's been already registered using
 subscription manager)

1. System registration

- GUI: Set Up Software Updates / TUI: System Registration
- GUI: This assistant will guide you through the process of registering your system with Red Hat to receive software updates and other benefits. / TUI: This assistant will guide you through connecting your system to Red Hat Satellite to receive software updates, including security updates, to keep your system supported and compliant.
- GUI: You will need the following to register / TUI: You will need the following at this time
- GUI: Your account login / TUI: You Red Hat Login & password
- GUI: The address of an Red Hat Satellite or Red Hat Proxy / TUI: The location of a Red Hat Satellite or Proxy
- GUI: Why Should I Register? / TUI: Why Should I Connect to RHN? ...





2. System Already Registered

- GUI: This system has already been registered with RHN using RHN certificate-based technology. / TUI: This system has already been registered using Red Hat Subscription Management.
- GUI: Your system is being registered again using RHN Classic technology. / TUI: Your system is being registered again using Red Hat Satellite or Red Hat Satellite Proxy technology.
- GUI: To learn more about RHN registration and technologies ... / TUI: To learn more about RHN Classic/Red Hat Satellite Registration and technologies ...





3. System Already Registered

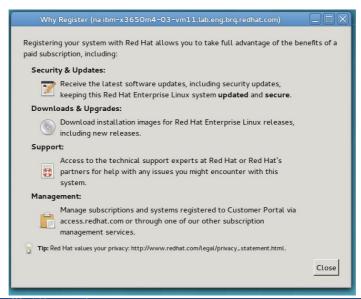
GUI: Spacewalk Location: https://<hostname>/TUI: Spacewalk Location: https://<hostname>/XMLRPC

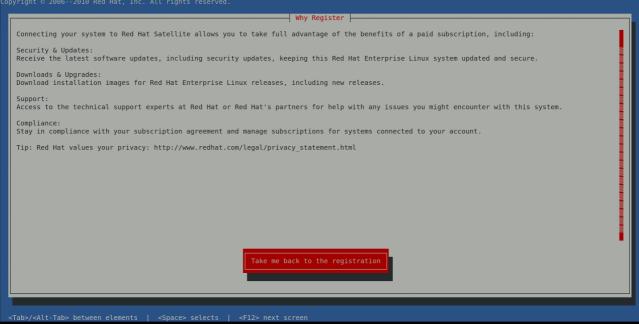




4. Why Register

- GUI: Registering your system with Red Hat allows you to take full advantage of the benefits of a paid subscription, including / TUI: Connecting your system to Red Hat Satellite allows you to take full advantage of the benefits of a paid subscription, including
- GUI: Management / Manage subscriptions and systems registered to Customer Portal via access.redhat.com or through one of our other subscription management services. / TUI: Compiance / Stay in compliance with your subscription agreement and manage subscriptions for systems connected to your account.

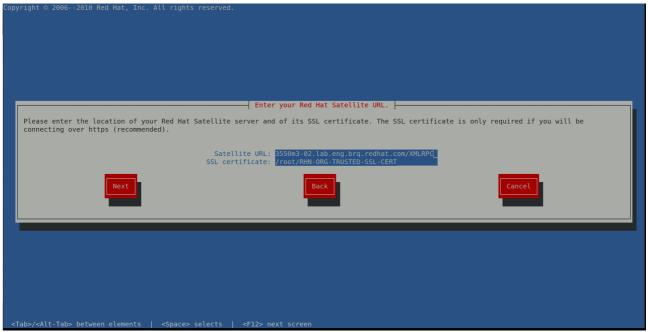




5. Choose Service

- GUI: Choose Service / TUI: Enter your Red Hat Satellite URL.
- GUI: I'd like to register with an Red Hat Satellite or Red Hat Proxy / TUI: Please enter the location of your Red Hat Satellite server and of its SSL certificate. The SSL certificate is only required if you will be connecting over https (recommended).
- GUI: Location / TUI: Satellite URL
- GUI: ... / TUI: SSL certificate
- GUI: Proxy Setup / TUI: ...





6. Proxy Configuration

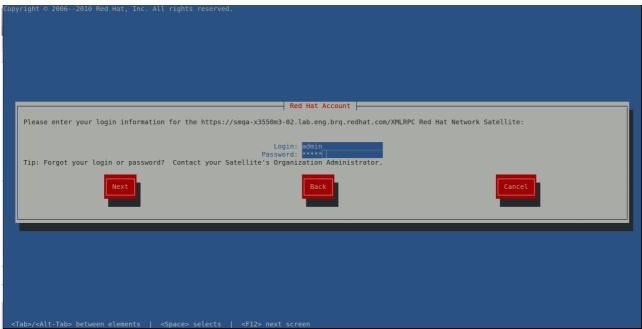
GUI: I would like to connect via an HTTP proxy. / TUI: no tui for Proxy



7. Red Hat Account

• GUI: Please enter your account information for the <hostname> Spacewalk server / TUI: Please enter your login information for the https://<hostname>/XMLRPC Red Hat Network Satellite

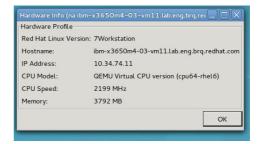


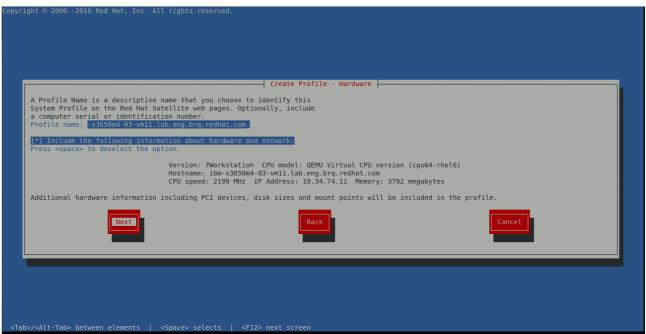


8. Create Profile - Hardware

- GUI: System Name / A recognizable name will help you identify this system in a management interface. / TUI: A Profile Name is a
 descriptive name that you choose to identify this System Profile on the Red Hat Satellite web pages. Optionally, include a computer serial
 or identification number.
- GUI: System Name / TUI: Profile name
- GUI: Profile Data / / TUI: ...
- GUI: ... / TUI: Additional hardware information ...
- GUI: Red Hat Linux Version: 7Workstation / TUI: Version: 7Workstation

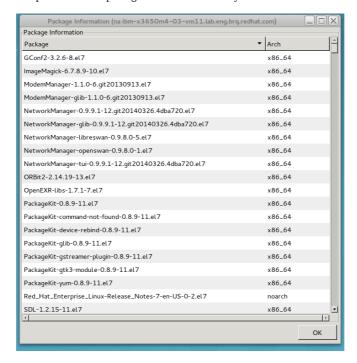


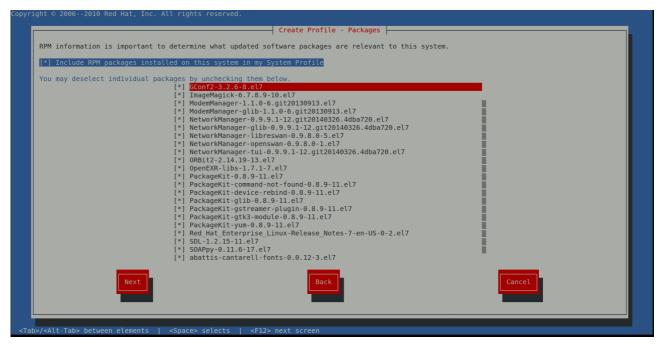




9. Create Profile - Software

• GUI: Send us a profile of your current hardware and packages so we can determine what updates are available. / TUI: RPM information is important to determine what updated software packages are relevant to this system.





10. Send profile Information to Red Hat Satellite

• only in TUI

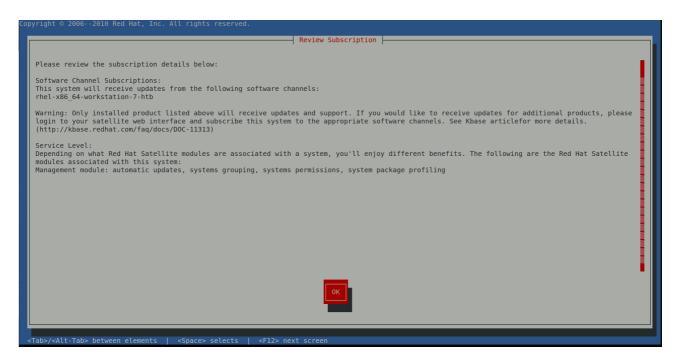


11. Review Subscription

typos, Kbase, ...







12. Updates Configured

• texts are completely different



