Katello - Bug #6108

Attempting to create a content view w/ more than one KS tree fails

06/07/2014 02:09 PM - Brad Buckingham

/opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/katello/util/thread session.rb:85:in `set pulp config' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/actions/middleware/remote action.rb:41:in `as pulp user' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/actions/middleware/remote action.rb:50:in `block in as remote user' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/katello/util/thread session.rb:92:in `set cp config' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/actions/middleware/remote action.rb:36:in `as cp user' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/actions/middleware/remote action.rb:49:in `as remote user' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/actions/middleware/remote action.rb:29:in `finalize' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:22:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:26:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware.rb:16:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action/progress.rb:30:in `with progress calculation' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action/progress.rb:22:in `finalize' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:22:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:26:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware.rb:16:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/actions/middleware/keep locale.rb:28:in `block in finalize' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/actions/middleware/keep_locale.rb:35:in `with_locale' /opt/rh/ruby193/root/usr/share/gems/gems/katello-1.5.0/app/lib/actions/middleware/keep_locale.rb:28:in `finalize' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:22:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/world.rb:30:in `execute' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action.rb:444:in `block in execute finalize' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action.rb:353:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action.rb:353:in `block in with error handling' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action.rb:353:in `catch' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action.rb:353:in `with error handling' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action.rb:443:in `execute_finalize' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/action.rb:222:in `execute' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/execution plan/steps/abstract flow step.rb:9:in `block (2 levels) in execute' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/execution_plan/steps/abstract.rb:141:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/execution plan/steps/abstract.rb:141:in `with meta calculation' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/execution plan/steps/abstract flow step.rb:8:in block in execute' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/execution plan/steps/abstract flow step.rb:22:in `open action' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/execution plan/steps/abstract flow step.rb:7:in `execute' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential manager.rb:72:in run step /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential_manager.rb:57:in `dispatch' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential_manager.rb:64:in `block in run in sequence' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential_manager.rb:64:in `each' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential_manager.rb:64:in `all?' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential_manager.rb:64:in `run in sequence' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential_manager.rb:53:in `dispatch' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential_manager.rb:28:in `block (2 levels) in finalize' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:26:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:26:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware.rb:16:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware.rb:41:in `finalize_phase' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:22:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:26:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware.rb:16:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware.rb:41:in `finalize phase' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:22:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:26:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware.rb:16:in `pass' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware.rb:41:in `finalize phase' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/stack.rb:22:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/middleware/world.rb:30:in `execute' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential manager.rb:27:in `block in finalize' /opt/rh/ruby193/root/usr/share/gems/gems/activerecord-3.2.8/lib/active record/connection adapters/abstract/database statements.rb :192:in `transaction' /opt/rh/ruby193/root/usr/share/gems/gems/activerecord-3.2.8/lib/active record/transactions.rb:208:in `transaction' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/transaction adapters/active record.rb:5:in `transaction' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/sequential_manager.rb:24:in `finalize' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/worker.rb:23:in `block in on_message'

/opt/rh/ruby193/root/usr/share/gems/gems/algebrick-0.4.0/lib/algebrick.rb:859:in `block in assigns' /opt/rh/ruby193/root/usr/share/gems/gems/algebrick-0.4.0/lib/algebrick.rb:858:in `tap' /opt/rh/ruby193/root/usr/share/gems/gems/algebrick-0.4.0/lib/algebrick.rb:858:in `assigns' /opt/rh/ruby193/root/usr/share/gems/gems/algebrick-0.4.0/lib/algebrick.rb:138:in `match value' /opt/rh/ruby193/root/usr/share/gems/gems/algebrick-0.4.0/lib/algebrick.rb:116:in `block in match' /opt/rh/ruby193/root/usr/share/gems/gems/algebrick-0.4.0/lib/algebrick.rb:115:in `each' /opt/rh/ruby193/root/usr/share/gems/gems/algebrick-0.4.0/lib/algebrick.rb:115:in `match' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/executors/parallel/worker.rb:17:in `on message' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/micro_actor.rb:82:in `on_envelope' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/micro_actor.rb:72:in `receive' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/micro_actor.rb:99:in `block (2 levels) in run' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/micro_actor.rb:99:in`loop' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/micro_actor.rb:99:in `block in run' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/micro actor.rb:99:in `catch' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/micro_actor.rb:99:in `run' /opt/rh/ruby193/root/usr/share/gems/gems/dynflow-0.6.1/lib/dynflow/micro_actor.rb:13:in `block in initialize' /opt/rh/ruby193/root/usr/share/gems/gems/logging-1.8.1/lib/logging/diagnostic context.rb:323:in `call' /opt/rh/ruby193/root/usr/share/gems/gems/logging-1.8.1/lib/logging/diagnostic context.rb:323:in `block in create with logging context' Expected results: Success, I imagine.

Additional info:

Associated revisions

Revision 75f45ba1 - 06/11/2014 12:01 PM - Brad Buckingham

fixes #6108/BZ 1105310 - ensure unique name when creating installation media

When publishing a kickstart repository (which could be the result of syncing the repo or publishing it as part of a content view), installation media will be created.

The media name currently uses the following convention: org.label/lifecycle_environment.label[/content_view.label] distro.family distro.variant distro.version distro.arch

For example:

ACME_Corporation/Library RedHat Server 6.5 x86_64 ACME_Corporation/Library/ks_view RedHat Server 6.5 x86_64

The current convention can cause name conflicts when creating the media as both the 6Server and 6.5 kickstart repos have distro.version of "6.5"; however, they are 2 separate repos/media from a content management point of view.

In order to address this, this commit modifies the naming convention to the following: org.label/lifecycle_environment.label[/content_view.label]/repo.label

E.g: ACME_Corporation/Library/Red_Hat_6_Server_Kickstart_x86_64_6_5 ACME_Corporation/Library/Red_Hat_6_Server_Kickstart_x86_64_6Server

Revision 5fd2ac54 - 06/11/2014 12:45 PM - Brad Buckingham

Merge pull request #4227 from bbuckingham/issue-6108

fixes #6108/BZ 1105310 - ensure unique name when creating installation media

History

#1 - 06/07/2014 02:18 PM - Brad Buckingham

- Assignee set to Brad Buckingham
- Target version set to 45
- translation missing: en.field_release set to 13
- Triaged set to Yes

#2 - 06/11/2014 12:52 PM - Brad Buckingham

- Status changed from New to Closed

- % Done changed from 0 to 100

Applied in changeset katello|commit:75f45ba1405b22270c2e82ed83468b47dab55f5e.