



This repository ▾

Search or type a command



Explore

Gist

Blog

Help



bf4



IC tenderlove / psych

Watch ▾

21

★ Unstar

216

Fork

64

Browse Issues

Milestones

New Issue

← Back to issue list

Issue #102



headius opened this issue 11 months ago

Psych library differences from JRuby

No one is assigned

No milestone

Open

4 comments

Labels

I just did an update of psych .rb files for JRuby, and the following diff is the only thing I had to reject:

```
@@ -96,7 +98,7 @@ module Psych
  VERSION              = '1.3.4'

  # The version of libyaml Psych is using
- LIBYAML_VERSION = Psych.libyaml_version.join '.' unless RUBY_ENGINE == 'jruby'
+ LIBYAML_VERSION = Psych.libyaml_version.join '.'

  class Exception < RuntimeError
  end
```

Ideally this change or something like it would get into Psych upstream so I can just copy freely in the future.

2 participants



headius commented

11 months ago

Sorry, there's at least one other change, but not in the base .rb files...

```
diff --git a/test/externals/ruby1.9/psych/test_tree_builder.rb b/test/externals/ruby1.9/
index 04288a4..9a134d5 100644
--- a/test/externals/ruby1.9/psych/test_tree_builder.rb
+++ b/test/externals/ruby1.9/psych/test_tree_builder.rb
@@ -22,43 +22,41 @@ module Psych
   assert_instance_of Nodes::Stream, @tree
   end

-  unless RUBY_ENGINE == 'jruby'
-    def test_documents
-      assert_equal 1, @tree.children.length
-      assert_instance_of Nodes::Document, @tree.children.first
-      doc = @tree.children.first
-
-      assert_equal [1,1], doc.version
-      assert_equal [], doc.tag_directives
-      assert_equal false, doc.implicit
-    end
-
-    def test_sequence
-      doc = @tree.children.first
-      assert_equal 1, doc.children.length
-
-      seq = doc.children.first
-      assert_instance_of Nodes::Sequence, seq
-      assert_nil seq.anchor
```

```

-     assert_nil seq.tag
-     assert_equal true, seq.implicit
-     assert_equal Nodes::Sequence::BLOCK, seq.style
- end
-
- def test_scalar
-   doc = @tree.children.first
-   seq = doc.children.first
-
-   assert_equal 3, seq.children.length
-   scalar = seq.children.first
-   assert_instance_of Nodes::Scalar, scalar
-   assert_equal 'foo', scalar.value
-   assert_nil scalar.anchor
-   assert_nil scalar.tag
-   assert_equal true, scalar.plain
-   assert_equal false, scalar.quoted
-   assert_equal Nodes::Scalar::PLAIN, scalar.style
- end
+ def test_documents
+   assert_equal 1, @tree.children.length
+   assert_instance_of Nodes::Document, @tree.children.first
+   doc = @tree.children.first
+
+   assert_equal [1,1], doc.version
+   assert_equal [], doc.tag_directives
+   assert_equal false, doc.implicit
+ end
+
+ def test_sequence
+   doc = @tree.children.first
+   assert_equal 1, doc.children.length
+
+   seq = doc.children.first
+   assert_instance_of Nodes::Sequence, seq
+   assert_nil seq.anchor
+   assert_nil seq.tag
+   assert_equal true, seq.implicit
+   assert_equal Nodes::Sequence::BLOCK, seq.style
+ end
+
+ def test_scalar
+   doc = @tree.children.first
+   seq = doc.children.first
+
+   assert_equal 3, seq.children.length
+   scalar = seq.children.first
+   assert_instance_of Nodes::Scalar, scalar
+   assert_equal 'foo', scalar.value
+   assert_nil scalar.anchor
+   assert_nil scalar.tag
+   assert_equal true, scalar.plain
+   assert_equal false, scalar.quoted
+   assert_equal Nodes::Scalar::PLAIN, scalar.style
+ end
+
+ def test_mapping

```

I need to revisit these and see if they might be passing with recent SnakeYAML and JRuby Psych updates.




headius commented

11 months ago

Ok, so I disabled these for JRuby, but only the test_documents fails now with an error I think I looked into before. Seems like it might simply be a SnakeYAML difference, and probably not important:

```
1) Failure:
test_documents(Psych::TestTreeBuilder) [test/externals/ruby1.9/psych/test_tree_builder.rb:32]:
--- expected
+++ actual
@@ -1,1 @@
-[]
+[[{"!", "!"}, {"!!", "tag:yaml.org,2002:"}]
```




 **tenderlove** commented

11 months ago

@**headius** is this in JRuby master? I can look in to it.



 **headius** commented

10 months ago

Yes, JRuby master has been updated with all psych's .rb files and all the .c changes from the past 6+ months.



Write

Preview

Comments are parsed with [GitHub Flavored Markdown](#)

Leave a comment



Attach images by dragging & dropping, [selecting them](#), or pasting from the clipboard.

Comment



Watch thread

You only receive notifications for this thread when you participate or are @mentioned.

