

Redmine - Patch #39070

Allow using the latest version of mocha even when using Ruby < 2.7

2023-09-18 10:45 - Go MAEDA

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Gems support	Estimated time:	0.00 hour
Target version:	4.2.11		
<b>Description</b> In #37883, we updated the Gemfile to restrict the version of mocha to avoid the following error that occurs when using mocha 2.0.0 with Ruby < 2.7.  cannot load such file -- ruby2_keywords (LoadError)  But we can now remove the restriction because the above problem was fixed in mocha 2.0.1 (see <a href="https://github.com/freerange/mocha/blob/v2.0.1/RELEASE.md#external-changes">https://github.com/freerange/mocha/blob/v2.0.1/RELEASE.md#external-changes</a> ).  Patches are attached.			
<b>Related issues:</b> Related to Redmine - Patch #37883: Limit mocha version to < 2.0.0 when Ruby v... <span>Closed</span>			

Associated revisions

Revision 22306 - 2023-09-18 11:06 - Go MAEDA

Use mocha >= 2.0.1 (#39070).

Revision 22307 - 2023-09-18 11:08 - Go MAEDA

Use mocha >= 2.0.1 (#39070).

Revision 22308 - 2023-09-18 11:16 - Go MAEDA

Use mocha >= 2.0.1 (#39070).

Allows compatibility with the latest Mocha version for Ruby < 2.7. Mocha 2.0.0 had a LoadError with Ruby 2.7, fixed in Mocha 2.0.1.

History

#1 - 2023-09-18 10:45 - Go MAEDA

- Related to Patch #37883: Limit mocha version to < 2.0.0 when Ruby version is < 2.7 to avoid test error added

#2 - 2023-09-18 11:17 - Go MAEDA

- Status changed from New to Closed

- Assignee set to Go MAEDA

Committed the patches.

#3 - 2023-09-18 11:24 - Go MAEDA

- Subject changed from Don't limit the version of mocha when using Ruby < 2.7 to Allows using the latest version of mocha even when using Ruby < 2.7

#4 - 2023-09-18 11:25 - Go MAEDA

- Subject changed from Allows using the latest version of mocha even when using Ruby < 2.7 to Allow using the latest version of mocha even when using Ruby < 2.7

Files

mocha-version-trunk.diff	391 Bytes	2023-09-18	Go MAEDA
mocha-version-5_0.diff	466 Bytes	2023-09-18	Go MAEDA

