

RPM Support - Test #6408

Unit test for is_previous_revision

03/27/2020 04:07 PM - fao89

Status: NEW Priority: Normal Assignee: Category: Sprint/Milestone: Version: Platform Release: Tags:	Sprint: Quarter:
Description https://github.com/pulp/pulp_rpm/blob/master/pulp_rpm/app/shared_utils.py#L35 <p>is_previous_revision is utilized on sync optimization, we need to test if it could handle revisions in many formats (timestamp, string, None).</p> <p>Compare revisions in many formats</p> <pre>is_previous_revision("3.0.0", "2.0.0") -> False is_previous_revision("2.0.0", "3.0.0") -> True is_previous_revision("2.0.0", "2.0.0") -> True is_previous_revision(1234, 1235) -> True #timestamp is_previous_revision(1235, 1234) -> False #timestamp is_previous_revision(1235, "2.0.0") -> False is_previous_revision("2.0.0", 1235) -> False is_previous_revision("3.1.0", "2.15.0") -> False is_previous_revision("2.15.0", "3.1.0") -> True is_previous_revision(None, "3.1.0") -> False is_previous_revision("3.1.0", None) -> False is_previous_revision(None, 1234) -> False is_previous_revision(1235, None) -> False</pre> <p>pytest parametrize: http://doc.pytest.org/en/latest/example/parametrize.html#parametrizing-conditional-raising</p>	