platform repo:django/django extension:py language:Python language:Python

Language   Python   ▼

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dj django/django
tests/utils_tests/utils.py

```
 1    import platform
 2
 3
 4    def on_macos_with_hfs():
 5        """
 6        MacOS 10.13 (High Sierra) and lower can use HFS+ as a filesystem.
...
 7        HFS+ has a time resolution of only one second which can be too low for
 8        some of the tests.
 9        """
10        macos_version = platform.mac_ver()[0]
11        if macos_version != "":
```
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dj django/django
tests/shell/tests.py

```
36            self.assertEqual(stdout.getvalue().strip(), __version__)
37
38        @unittest.skipIf(
39            sys.platform == "win32", "Windows select() doesn't support file descriptors."
...
46                call_command("shell")
47            self.assertEqual(stdout.getvalue().strip(), "100")
48
49        @unittest.skipIf(
50            sys.platform == "win32",
```
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dj django/django
tests/utils_tests/test_archive.py

```
52                        os.path.isfile(os.path.join(tmpdir, "foo", "bar", "2"))
53                    )
54
55        @unittest.skipIf(
56            sys.platform == "win32", "Python on Windows has a limited os.chmod()."
...
86            ("traversal.tar", ".."),
87            ("traversal_absolute.tar", "/tmp/evil.py"),
88        ]
89        if sys.platform == "win32":
```
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dj django/django
django/contrib/staticfiles/management/commands/collectstatic.py

```
347                os.symlink(source_path, full_path)
348            except NotImplementedError:
349                import platform
350
351                raise CommandError(
352                    "Symlinking is not supported in this "
353                    "platform (%s)." % platform.platform()
```
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dj django/django
tests/model_fields/test_filefield.py

```
62          d = Document.objects.create(myfile="something.txt")
63          d.refresh_from_db()
64          self.assertIs(d.myfile.instance, d)
65
66      @unittest.skipIf(sys.platform == "win32", "Crashes with OSError on Windows.")
⋯
85          with self.assertRaises(IntegrityError):
86              Document.objects.create(myfile="something.txt")
87
88      @unittest.skipIf(
89          sys.platform == "win32", "Windows doesn't support moving open files."
```
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dj django/django
django/utils/_os.py
```
40      Return whether or not creating symlinks are supported in the host platform
41      and/or if they are allowed to be created (e.g. on Windows it requires admin
```
● Python   Showing the top match   Last indexed on May 20

---

dj django/django
django/core/files/temp.py
```
3   process on any platform. Most platforms use the standard Python
4   tempfile.NamedTemporaryFile class, but Windows users are given a custom class.
```
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---

dj django/django
tests/responses/test_fileresponse.py
```
155         # Non-escape sequence backslashes are path segments on Windows, and are
156         # eliminated by an os.path.basename() check in FileResponse.
157         if sys.platform != "win32":
⋯
229             response.headers["Content-Disposition"],
230             'inline; filename="test_fileresponse.py"',
231         )
232
233      @skipIf(sys.platform == "win32", "Named pipes are Unix-only.")
```
● Python   Showing the top two matches   Last indexed on Aug 3

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dj django/django
django/core/management/color.py
```
49      return is_a_tty and (
50          sys.platform != "win32"
51          or HAS_COLORAMA
52          or "ANSICON" in os.environ
```
● Python   Showing the top match   Last indexed on May 20

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dj django/django
tests/template_tests/test_loaders.py
```
214             self.engine.get_template("doesnotexist.html")
215
216      @unittest.skipIf(
217          sys.platform == "win32",
218          "Python on Windows doesn't have working os.chmod().",
⋯
231          with self.assertRaises(
232              PermissionError if sys.platform == "win32" else IsADirectoryError
```
● Python   Showing the top two matches   Last indexed on May 20

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dj django/django
django/core/management/commands/shell.py

```
121          # Not supported on Windows due to select.select() limitations.
122          if (
123              sys.platform != "win32"
```
🔵 Python   Showing the top match   Last indexed on May 20

dj django/django
django/db/migrations/serializer.py

```
255          # Convert concrete paths to pure paths to avoid issues with migrations
256          # generated on one platform being used on a different platform.
257          prefix = "Pure" if isinstance(self.value, pathlib.Path) else ""
258          return "pathlib.%s%r" % (prefix, self.value), {"import pathlib"}
```
🔵 Python   Showing the top match   Last indexed on Aug 25

dj django/django
django/core/management/commands/runserver.py

```
129          shutdown_message = options.get("shutdown_message", "")
130          quit_command = "CTRL-BREAK" if sys.platform == "win32" else "CONTROL-C"
```
🔵 Python   Showing the top match   Last indexed on Oct 4

dj django/django
tests/utils_tests/test_http.py

```
1    import platform
2    import unittest
3    from datetime import datetime, timezone
4    from unittest import mock
...
354      @unittest.skipIf(platform.architecture()[0] == "32bit", "The Year 2038 problem.")
355      @mock.patch("django.utils.http.datetime.datetime")
```
🔵 Python   Showing the top two matches   Last indexed last week

dj django/django
django/contrib/sessions/backends/file.py

```
148          # because in order to be atomic and cross-platform, it required a
149          # long-lived lock file for each session, doubling the number of
```
🔵 Python   Showing the top match   Last indexed on May 20

dj django/django
django/db/backends/oracle/base.py

```
4    Requires cx_Oracle: https://oracle.github.io/python-cx_Oracle/
5    """
6    import datetime
7    import decimal
8    import os
9    import platform
10   from contextlib import contextmanager
...
23       # Cygwin requires some special voodoo to set the environment variables
24       # properly so that Oracle will see them.
25       if platform.system().upper().startswith("CYGWIN"):
```
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django/django

tests/file_uploads/tests.py

```
70                "/tmp/..",
71                "/tmp/.",
72            ]
73            if sys.platform == "win32":
74                candidates.extend(
        ⋯
803        @unittest.skipIf(
804            sys.platform == "win32", "Python on Windows doesn't have working os.chmod()."
805        )
806        def test_readonly_root(self):
```

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django/django

tests/asgi/tests.py

```
88                # Windows registry may not be configured with correct
89                # mimetypes.
90                if sys.platform == "win32" and key == b"Content-Type":
```

🔵 Python   Showing the top match   Last indexed on Aug 4

---

django/django

tests/file_storage/tests.py

```
846        @unittest.skipIf(
847            sys.platform == "win32",
848            "Windows supports at most 260 characters in a path.",
        ⋯
1031            self.assertRegex(files[1], "conflict_%s" % FILE_SUFFIX_REGEX)
1032
1033
1034    @unittest.skipIf(
1035        sys.platform == "win32", "Windows only partially supports umasks and chmod."
```

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django/django

django/core/management/commands/makemessages.py

```
171        Return the resulting block of text with normalized `\n` EOL sequences ready
172        to be written to disk using current platform's native EOLs.
173        """
174        lines_list = raw_contents.splitlines()
```

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django/django
tests/admin_scripts/tests.py

```
1602                  self.output.getvalue(),
1603              )
1604
1605      @unittest.skipUnless(socket.has_ipv6, "platform doesn't support IPv6")
...
1623          self.assertServerSettings("test.domain.local", "7000")
1624
1625      @unittest.skipUnless(socket.has_ipv6, "platform doesn't support IPv6")
1626      def test_runner_hostname_ipv6(self):
```
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django/django
django/contrib/auth/hashers.py

```
854          hash = crypt.crypt(password, salt)
855          if hash is None:  # A platform like OpenBSD with a dummy crypt module.
```
🔵 Python   Showing the top match   Last indexed on Jul 23

django/django
tests/timezones/tests.py

```
1191                      Context({"tz": "foobar"})
1192                  )
1193
1194      @skipIf(sys.platform == "win32", "Windows uses non-standard time zone names")
...
1241              Template("{% load tz %}{% get_current_timezone %}").render()
1242
1243      @skipIf(sys.platform == "win32", "Windows uses non-standard time zone names")
```
🔵 Python   Showing the top two matches   Last indexed on Oct 8

django/django
tests/staticfiles_tests/test_storage.py

```
648  @unittest.skipIf(sys.platform == "win32", "Windows only partially supports chmod.")
649  class TestStaticFilePermissions(CollectionTestCase):
```
🔵 Python   Showing the top match   Last indexed last week

django/django
tests/migrations/test_writer.py

```
520          # Concrete path objects work on supported platforms.
521          if sys.platform == "win32":
522              self.assertSerializedEqual(pathlib.WindowsPath.cwd())
```
🔵 Python   Showing the top match   Last indexed on Aug 25

django/django
tests/fixtures/tests.py

```
570                  ["fixtures", "sites"], "", exclude_list=["fixtures.FooModel"]
571              )
572
573      @unittest.skipIf(
574          sys.platform == "win32", "Windows doesn't support '?' in filenames."
```
🔵 Python   Showing the top match   Last indexed on Oct 8

django/django
tests/admin_filters/tests.py
```python
550    @unittest.skipIf(
551        sys.platform == "win32",
552        "Windows doesn't support setting a timezone that differs from the "
```
Python   Showing the top match   Last indexed on May 20

django/django
tests/mail/tests.py
```python
791            filebased.EmailBackend,
792        )
793
794    if sys.platform == "win32" and not PY311:
795        msg = (
```
Python   Showing the top match   Last indexed on Nov 10

django/django
tests/view_tests/tests/test_debug.py
```python
300    @skipIf(
301        sys.platform == "win32",
302        "Raises OSError instead of TemplateDoesNotExist on Windows.",
```
Python   Showing the top match   Last indexed last month

django/django
tests/cache/tests.py
```python
1729        self.assertEqual(cache.get("foo", "baz"), "baz")
1730
1731    @skipIf(
1732        sys.platform == "win32",
1733        "Windows only partially supports umasks and chmod.",
```
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