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✓ 126 passed. ✓ 5 skipped. ✓ 119 failed. ✓ 0 errors. ✓ 0 expected failures. ✓ 0 unexpected passes

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                                                      teats/unit_test_analyze_filenume.py;32;

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                                                            def _init_(self, path);
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                              tests/unit_test_analyze_filename.py;12:

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                           def __init__(self, path):
    if not os.path.exists(path):
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    if not os.path.exists(path):
        raise InvalidFileArgumentError('Path does not exist')
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Algenticears.unit_meat_ribusyme.
def suBp(relf):
    self.fo = PileObject('.name -- firsting 2nding.jpg')
sets/unit_test_fileObject.py;196:
     Failed Industrials
saif = core.filesbject.filesbject object at Calobda72ads
path = .nam - .firstp 3ndtss.ff
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                                    f = (Chair, March 1)

def int( (self, path));

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asid-second-colledbject-filedbject-bpject at 0x1044d7d30>
path = 'name - firstsg Joudnay.pp'
                                    of __init__(self, path);

if not os.path.exists(path);

raise !rwslidfileArgumentError('Path does not exist')
ore.exceptions.invslidfileArgumentError: Path does not exist

     consequence of the constitution of the consequence 
                                    def setUp(self):
    self.fo = FileObject('.name -- firsttag 2ndtag.tar.gr')
tests/unit_test_filesbject.py;225:

ssif = (ozre.filesbject.pilesbject object at 0x1044es68)
path = ".name -- firsttep_indte_(tar.gr"
                               Paded to meanly

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                               tiam invalidation of the control of 
of setpinal; analyset inser- firsting Zodag.tar.gs*)

text/unit, res. [limbject.pr225]

self = core.filenbject.pr225; deject at GoldGffaD;

path * .name = firsting Zodag.tar.gs*
                                    def __init__(self, path):
    if not os.path.exists(path):
        raise invalidFileNrgumentError('Path does not exist')
        core-exceptions.invalidFileNrgumentError: Path does not exist
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def list (entity path);

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                    self = core.fileobject.fileobject.object at 0x10443e005>
path = .nme -- tar firsttag 2ndrap_tar.gs*
                                    def _init_(self, path):

if not on,path.exists(path):

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-row.exceptions, !mmiidfliskyquentError: Path does not exist

          self = core.fileobject.FileObject object at 0x10662febd>
path = '.name -- tar firsttag Zodtag.tar.gr'
                               def __init__(self, path):
    if not os.path.exists(path):
        raise invalidfileArgamentError('Path does not exist')
        core.exceptions.irvalidfileArgamentError: Path does not exist

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submanes/cressfliedbject.pp;44: Invaliditalequaretters

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          def astDy(self):
> sslf.fo = FlisChject('.name -- tar firsttag Zndtag.tar.gz')
teats/unit_test_fliechject.py:250:
asif = cons.fileobject.Fileobject object at CaloCAT7FG>
path = .name -- tar firstrates ?ndieg.tar.gr =
def__imit_const.
                               def __init__(salf, path):
    if not os.path.exists(path):
        raise invalidfileArgumentError('Path does not exist')
        core.exceptions.fovslidFileArgumentError: Path does not exist
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                                    def _init_(self, path):
    if not os.path.exists(path):
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subnameno/core/flimbject.py:46; TovaldFlakepmentFror

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     ablf - Garacteroms:

def settly(setf):

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self.fo = Fliebject(',tar name -- gr firsttag Zodfag.tar.gr')

tests/unit_test_fliebject.py:294;
asif = core.fileobject.fileobject object at 0x105542160>
path = 'tar name -- gx firsting Indiag.tar.gr'
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                                    asif = core.fileobject.fileobject object at GulO4ea7DB>
path = 'tar name -- gr firsting Znding.tar.gr'
                                    def __init__(self, path):
    if not on_path.exists(path):
        raise InvalidFileArgumentError('Path does not exist')
        raise InvalidFileArgumentError: Path does not exi
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def setUp(self):
    self.fo = FileObject('.tar name -- gz firsttag 2ndtag.tar.gz')
       self = core.fileobject.FileObject object at 0x10052x6x0>
path = 'tar zame -- gr firsttag 2ndrag.tar.gr'
def (mir.)
                               def _init_(maif, path);
if not us path.winits (path);
raise [nuxidfilakquamentfror('Path does not exist')
raise _nuxidfilakquamentfror('Path does not exist')
       self = <tests.unit_test_fileobject.TestFileObjectFilensmePartitioningAn
               def setUp(self);
> self.fo = FileObject('.tar name -- gz firsttag 2ndtag.tar.gz')
setsz/unit_test_fileObject.py;294;
       saif * cors.fliebject.Fliebject object at Gal000242265
path * tar name - gr firsting Zoding.tar.gr'
                               def __init__(self, path):
    if not on.path.exists(path):
        raise invalidfileArgumentError('Path does not exist')
        raise invalidfileArgumentError: Path does not exist')
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   neif = core.fileobject.Fileobject object at 0x1004df000
path = 'tar.gr name -- gr firsttag ?odtag.tar.gr'
                           def init_(self, path):
    if not os.path.wxists(path):
        raise invalidfileArgamentError('Path does not exist')
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under the control of the control 
   def setDp(self):

self.fo = TlinCDp(self).tar.up name — qr firsting Zuding.tar.qr*)
text(valid text_filedpet_typ/120;

self = conv.filedpet_tylloCDp(sel object at Self0443000)
path = '.tar.up name — qr firsting Zuding.tar.qr*
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                       if = 'tests.unit_test_tiseoppe...exer.exe.
def self[pict];
self.fo = FileObject('.tar.gr name -- gr firsttag 2ndtag.tar.gr')
sets/unit_test_fileObject.py;320;
       self = core.fliebject.fliebject object at 0x104475555
path = t.ter.gr name -- gr firsttag Zndtag.tar.gr 
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                           the "tart.go "me.

def init_(saif, path);
    if not on path.exists (path);
    raise "nowlidflakryumentFror('Path does not exist')
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lests/unit_lest_fileobject.TestFileObjectFilenzmePartitioningif

   def settp(self):

self.fo = TlicObject('.tar.gr name - gr firsting Znding.tar.gr')
teats/mult_inst_flieobject.py:129:

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path = '.tar.gr name - gr firsting Znding.tar.gr'

path = '.tar.gr name - gr firsting Znding.tar.gr'
                               def _init_(self, path):

if not os.path.exists(path):
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           maif = Contentint_cont_linknyme.contentintp.
def set[b](relf);
> self.fo = FileObject('.tar.gr name -- gr firsttag 2ndtag.tar.gr')
tests/unit_test_fileObject.py;220;
   anif = 'core.filedbject.Filedbject abject at 0x106443250)
path = 'ter.gr name -- gr firsttag ?oxfeg.tar.gr'

def_folt_real*
                       def __init__(self, path):
    if not os.path.exize(path):
        raise invalidfileArgumentError('Path does not exist')
        core.exceptions.InvalidFileArgumentError: Path does not exist
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                               def __init__(self, path):
    if not os.path.exizes(path):
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                               h "10010mrz: messay.

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       def emp(seaf);

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                               h * '00160732 Descriptive home.

def __init__(self, path);
    finot os.path.exists(path);
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    ~row.exemptions.firmidfiloAtyumentError: Path does not exist
    ~row.exemptions.firmidfiloAtyumentError: Path does not exist
                                           def setUp(self):

> self.fo = FileObject("20160722 Descriptive name.txt")
tests/unit_test_fileObject.py:1864:

self = cozze.fileObject.FileObject.object at OxiO640bc50>
path = "20160722 Descriptive name.txt"
                           def _init_(self, path):
    if not on_path.exists(path):
        raise InvalidFileArgumentError('Path does not exist')
        core.exception.invalidFileArgumentError: Path does not exist
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def sat0[ges1];
> saif.fo = FileOspect(70160722 Descriptive name.tat*)

tests/unit_test_fileOspect.py:386:

saif = core.fileOspect.fileOspect.object at Os10051973>
path = 70260722 Descriptive sase.tat*
menf = core.filebject.Filebject object at 0x1045515c0>
path = '02160722 Descriptive name.txt'
                           th = '2020072x 1000aspec. 1000aspec.

def int. (part, path);
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''s acception of the path o
    def setSp(self):

> self.fo = FlieSpiect('20160722 Descriptive name.txt')

text/unit_text_flieSpiect.py:186:

self = core.flieSpiect.flieSpiect.dbject at Sul06377385-
path = '20160722 Descriptive name.tx'
                                th "Justice were the control of the 
the same plant to the product of the product of the community of the commu
                           def __init__(solf, path);

if not os.path.exists(path);

raise invalidfilskrgmentError('Path does not exist')

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def astDp(self);

asif.fo = FlieObject(*20160722 Descriptive name*)

texts/unit_text_flieObject.py; 408:

asif = Corre.fileObject.py; 108:
asif = Corre.fileObject.py; text_flieObject at 0x104473850
path = 720160722 Descriptive name*
                           Failed (five details) | Nonhard Leaf, (Noot) | Nonhard Leaf, (Noot) | Nonhard Leaf, (Noot) | Noother Leaf (Leaf) | Noother Leaf) | Noother Leaf (Leaf) | Noother Leaf) | Noother Leaf (Leaf) | Noother Leaf) | Noother Leaf (Leaf) | Noother Leaf) | Noother Leaf (Leaf) | Noother Leaf) | Noother Leaf (Leaf) | Noother Leaf) | N
    meif = <core.fileobject.FileObject object at 0x104515518>
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def satDp[saf];
> safr.fo = FileObject(*20160722 Descriptive name*)
teats/unit_test_file:Object.pp;408:
asif = <core.fileObject.FileObject object at Ox1065822b0>
path = *20160722 Descriptive name*
                                def __init__(self, path):
    if not os.path.exists(path):
        raise invalidfileArgumentError('Path does not exist')
        occe.exception.ivvalidfileArgumentError: Fath does not exist

                                                  core.exceptions.executers.

nameow/core/fileobject.py:46: InvalidFileArgumentError

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Faded has namely to be a series of the serie
                           def __init__(self, path):
    if not os.path.exists(path):
        raise InvalidFileArgumentError('Path does not exist')
        over.excentions.invalidFileArgumentError: Path does not exist
    self = <core.fileobject.FileObject object at 0x1044947b8>
path = "2014-08-05_18-46-34 Working on PIL-monatret -- projects frfx.pmg"
                                h '2016-08-05|18-46-18 morking on re-
def _init_ (self, path);
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                      def metUp(melf):
melf.fo = PileObject('2016-08-05_18-46-34 Working on PLL-monatret -- projects frfx.png')
    self = <core.fileobject.FileObject object at Ox1053561d3>
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             def __init__(self, path);

if not os_path.exists(path);

raise invalidfileArgmentError('Path does not exist')

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                                                  wameow/core/fileobject.py:46: InvalidFileArgumentError
self = <core.fileobject.FileObject object at 0x1045808sdb
path = '2014-08-03_18-46-34 Working on PLL-monstret -- projects frfx.pxg'
                           def __init__(self, path):
    if not os.path.exists(path):
        raise invalidFileArgumentError('Path does not exist')
        raise invalidFileArgumentError: Path does not exist
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    self = <core.fileobject.FileObject object at 0x1064c4ddB>
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                           th = '2010-cut-us.

def __init__(self, path):
    ff not os.path.exists(path):
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    Tore-acception. Invaluation/invaluation and the foreign and the foreign and self - core-filesbeet. Filesbeet object at Colo448600 pgtpramegn(2009/5019529100000) grant and the filesbeet of Filesbeet and the filesbeet of Filesbe
                         def __init__(self, path):
    if not_on_path.exists(path):
        ratas invalidfileArgumentError('Path does not exist')
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                             h "1016-07-707-704e search;

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    self = <tests.unit_test_fileobject.TestFileObjectFilenamePartitioningWithActualFilename2 testMethod=test_filenamepart_tst
                             def setUp(self):
    self.fo = FileObject(*2016-07-30T175241 Drawing with Hanvon tablet in krita_x86_xp_2.8.1.1 -- projects.png*)
    seif = <core.fileobject.FileObject object at Ox106464128>
path = '1016-07-107175241 Drawing with Ranvon tablet in Krita_x86_xp_2.8.1.1 -- pro
                         of int (self, path):
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                         [F - construct] Sems_files@pect.comrises@pect.comrises.com
conf set@pin(1):
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sts/noit_test_files@pect.pp;431)
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                         def set[p[self]:
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hats/mini_test_filedhjemt.py:4721
tests/unit_test_fileobject.py:472:

self = <core.fileobject.PiieObject object at 0x10451fef0>
path = '12016-08-01_104304_pages_stern.nyu.edu_oyega - Linux tagging filesystem -- workflow
                         def __init__(self, path);

if not_os_path_exists[path);

rais= revalidfileArgumentError('Path_does_not_exist')

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                     utonameow/core/fileobject.py:46: InvalidFileArgumentError

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        zelf = <texts.unit_test_fileobject.TestFileObjectFilensmePartiticningWithActualFilensme4 testMethod*text_filensmepart_base>
                             def setUp(self):
    self.fo = FileObject(*2010-01-31_161251.jpg*)
tests/unit_test_fileobject.py:493:

self = <core.fileobject.FileObject object at 0x1045a05f

path = '2010-01-31_161251.jpg'
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                             def init_(self, path):
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                                                                                         ests.unit_test_fileobject.TestFileObjectFilenameIsInFiletagsFormat testMethod=test_has_filetags_format>
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                                     def init (self, path):

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                                     def test_doesnt_have_filetags_format_missing_fnpart_base(self):
    self.fo = FlieObject('2016-08-05_18-46-34 -- projects_frfx.png')
         self = <core.fileobject.FileObject object at 0x10457dc88>
path = '2016-08-05_18-46-34 -- projects frfx.pmg'
                                     def __init__(self, path):
    if not on.path.exists(path):
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                                def test_doesnt have_filetags_format_missing_fnpart_ts(self):
    self.fo = FileObject('Working on Pil-monetret.png')
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saif = 'core.fileobject.Fileobject object at 0x1085d7828>
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                                     def __init__(self, path):
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        raise InvalidFileArgumentError('Path does not exist')
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