

```
1  import os
2
3  from django.test import TestCase
4  from django.urls import reverse
5
6  from cms.models import Module
7  from .models import IntranetDoc
8
9
10 class IntranetTests(TestCase):
11     fixtures = ['enseignant.json', 'domaine.json',
12                'processus.json', 'module.json']
13
14     def test_document_view(self):
15         module = Module.objects.first()
16         doc_etudiant_path = os.path.join(os.path.dirname(
17             __file__), 'test_files', 'doc_etudiant.pdf')
18         doc_prof_path = os.path.join(os.path.dirname(
19             __file__), 'test_files', 'doc_prof.pdf')
20         with open(doc_etudiant_path, 'r') as fh:
21             IntranetDoc.objects.create(
22                 doc=fh, module=module, published=True,
23                 authorization=1
24             )
25         IntranetDoc.objects.create(
26             doc=None, module=module, published=True,
27             authorization=2
28         )
29         IntranetDoc.objects.create(
30             doc=None, module=module, published=False,
31             authorization=1
32         )
33         etudiant = User.objects.create()
34         prof = User.objects.create()
35         self.force_login(etudiant)
36         response = self.client.get(reverse('intranet-list',
37             args=[module.pk]))
```