```
Extracts text from a pdf file.
import contextlib
from StringIO import StringIO
from pdfminer.pdfinterp import PDFResourceManager, PDFPageInterpreter
from pdfminer.pdfpage import PDFPage
from pdfminer.converter import TextConverter
def get_text(location):
    rs_mgr = PDFResourceManager()
    extracted_text = StringIO()
    with contextlib.closing(TextConverter(rs_mgr, extracted_text)) as extractor:
        with open(location, '<u>rb</u>') as pdf_file:
            interpreter = PDFPageInterpreter(rs_mgr, extractor)
            pages = PDFPage.get_pages(pdf_file, check_extractable=True)
            for page in pages:
                interpreter.process_page(page)
    return extracted_text
```