ou can use [python-docx2txt](https://pypi.python.org/pypi/docx2txt) library to read text from Microsoft Word documents. It is an improvement over [python-docx](https://python-docx.readthedocs.org/en/latest/) library as it can, in addition, extract text from links, headers and footers. It can even extract images.

ou can use [python-docx2txt](https://pypi.python.org/pypi/docx2txt) library to read text from Microsoft Word documents. It is an improvement over [python-docx](https://python-docx.readthedocs.org/en/latest/) library as it can, in addition, extract text from links, headers and footers. It can even extract images.

ou can use [python-docx2txt](https://pypi.python.org/pypi/docx2txt) library to read text from Microsoft Word documents. It is an improvement over [python-docx](https://python-docx.readthedocs.org/en/latest/) library as it can, in addition, extract text from links, headers and footers. It can even extract images.

ou can use [python-docx2txt](https://pypi.python.org/pypi/docx2txt) library to read text from Microsoft Word documents. It is an improvement over [python-docx](https://python-docx.readthedocs.org/en/latest/) library as it can, in addition, extract text from links, headers and footers. It can even extract images.