

OCR Take home quiz
Rx Savings Solutions

Problem Statement: To ingest a PDF of a format and build a table in requested format.

PDF Link: <https://www.cigna.com/static/www-cigna-com/docs/individuals-families/member-resources/prescription/value-3-tier.pdf>

Rules for parsing the PDF are on page 3 and page 4.

PDF pages that need to be parsed: Page 5-16

Output expected:

Drug-name	Tier	Is_PA	Is_ST	Brand_Generic	Is_specialty

Sample Screenshot:

TIER 1 \$	TIER 2 \$\$	TIER 3 \$\$\$
AIDS/HIV		
abacavir-lamivudine* (PA)	Atripla* (PA)	CIMDUO* (PA)
atazanavir* (PA)	Biktarvy*	Complera* (PA)
ritonavir*	Descovy* (PA)	Evotaz* (PA)
tenofovir* (PA)	Genvoya*	Intelence* (PA)
	Isentress*	Juluca* (PA)
	Isentress HD* (PA)	Odefsey* (PA)
	Prezista*	Prezcobix* (PA)
	Stribild* (PA)	

Sample expected Output:

Drug-name	Tier	Is_PA	Is_ST	Brand_Generic	Is_specialty
abacavir-lamivudine	Tier 1	Yes	No	generic	Yes
Atripla	Tier 2	Yes	No	Brand	Yes

You can also create a 3 CSV files with each tier in each file.