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class BlogSpider(scrapy.Spider):

    name = 'blogspider'

    start_urls = ['https://www.zyte.com/blog/']

    def parse(self, response):

        for title in response.css('.oxy-post-title'):

            yield {'title': title.css('::text').get()}

        for next_page in response.css('a.next'):

            yield response.follow(next_page, self.parse)

{&quot;title&quot;; &quot;Zyte named as one of Deloitte Technology Fast 50&quot;;},
{&quot;title&quot;; &quot;Zyte named as one of Deloitte Technology Fast 50&quot;;},
{&quot;title&quot;; &quot;How to extract data from an HTML table&quot;;},
{&quot;title&quot;; &quot;What is a proxy server and how do they work?&quot;;},
{&quot;title&quot;; &quot;Extract Summit 2021: Highlights and key takeaways&quot;;},
{&quot;title&quot;; &quot;How does a headless browser help with web scraping and data extr&quot;;},
{&quot;title&quot;; &quot;Proxies versus VPNs: What\u2019s the difference, and which one i&quot;;},
{&quot;title&quot;; &quot;Manage bans and get your data with Zyte Data API Smart Browser&q&quot;;},
{&quot;title&quot;; &quot;How to reduce noise in the data through data parsing&quot;;},
{&quot;title&quot;; &quot;What is web data harvesting?&quot;;},
{&quot;title&quot;; &quot;In pursuit of perfection: measuring web product data quality&quo&quot;;},
{&quot;title&quot;; &quot;Zyte named as one of Deloitte Technology Fast 50&quot;;},
{&quot;title&quot;; &quot;Web Data Extraction Summit 2021&quot;;},
{&quot;title&quot;; &quot;Residential Proxies: How are they different to data center proxi&quot;;},
{&quot;title&quot;; &quot;Zyte Developers Community newsletter issue #10&quot;;},
{&quot;title&quot;; &quot;What is data mining? How is it different from web scraping?&quot;;},
{&quot;title&quot;; &quot;Zyte Developers Community newsletter issue #9&quot;;},
{&quot;title&quot;; &quot;How Scrapy makes web crawling easy&quot;;},

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