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Manish Sethi, "Cloud Native Python: Build and deploy resilient applications on the cloud using microservices, AWS, Azure and more"; English | ISBN: 1787129314 | 2017 | 374 pages | AZW3 | 20 MB.

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```
with flow.build(backend= 'process') as f: f.index(txt_file=self.test_file, batch_size= 20) with flow.build(backend= 'thread') as f, open(self.test_file, encoding= 'utf8') as fp: f.index(bytes_gen=[v.encode() for v in fp])
```

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The Cloud Native Buildpacks project was initiated by Pivotal and Heroku in January 2018 and joined the Cloud Native Sandbox

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in October 2018.

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Building Modern Python Applications on AWS | Coursera

Cloud Native Buildpacks: Getting Started with `kpack` to Automate Builds. kpack is a Kubernetes-native build service that builds container images on Kubernetes using Cloud Native Buildpacks. It takes source code repositories (like GitHub), builds the code into a container image, and uploads it to the container registry of your choice.

Cloud Native Buildpacks: Getting Started with `kpack` to ...

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