



Database Provisioning

With Heroku (follow-along not required)



Heroku

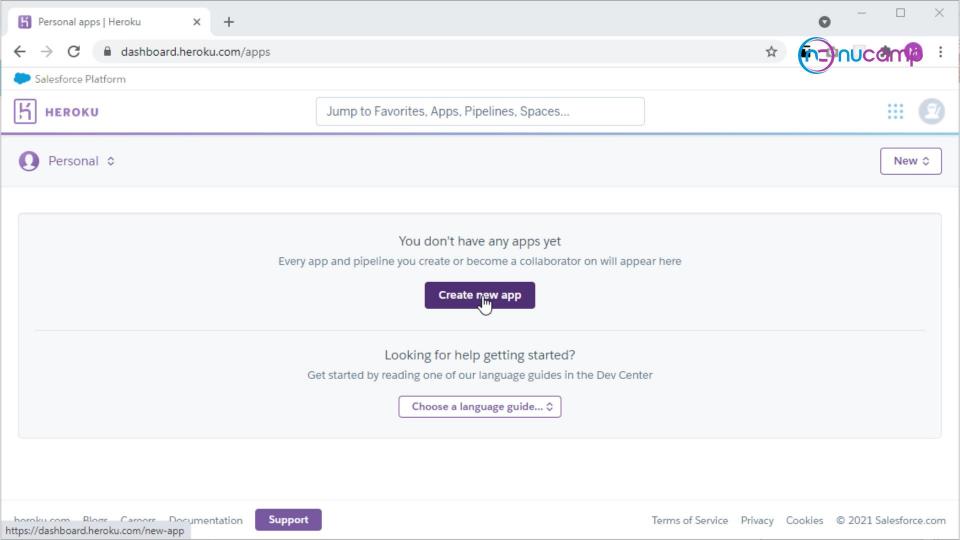


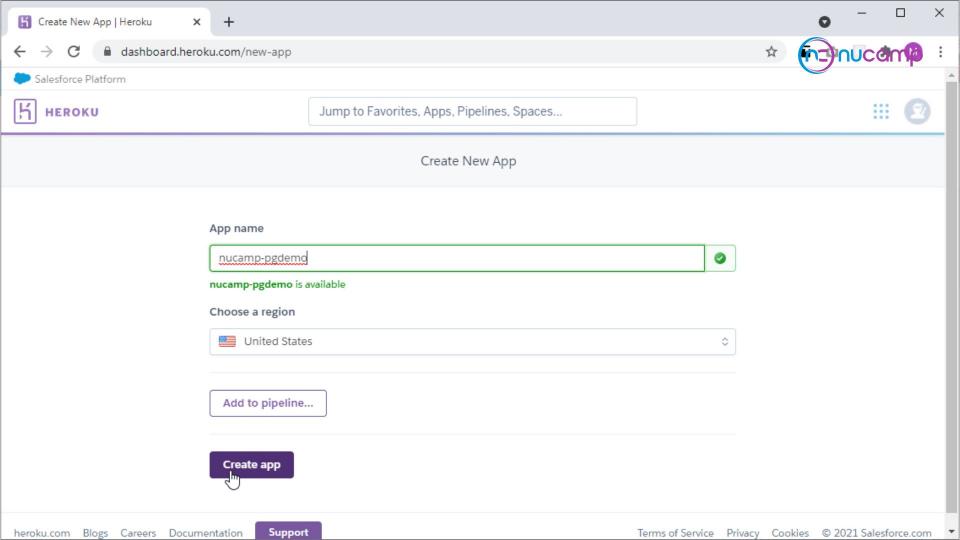
Cloud platform

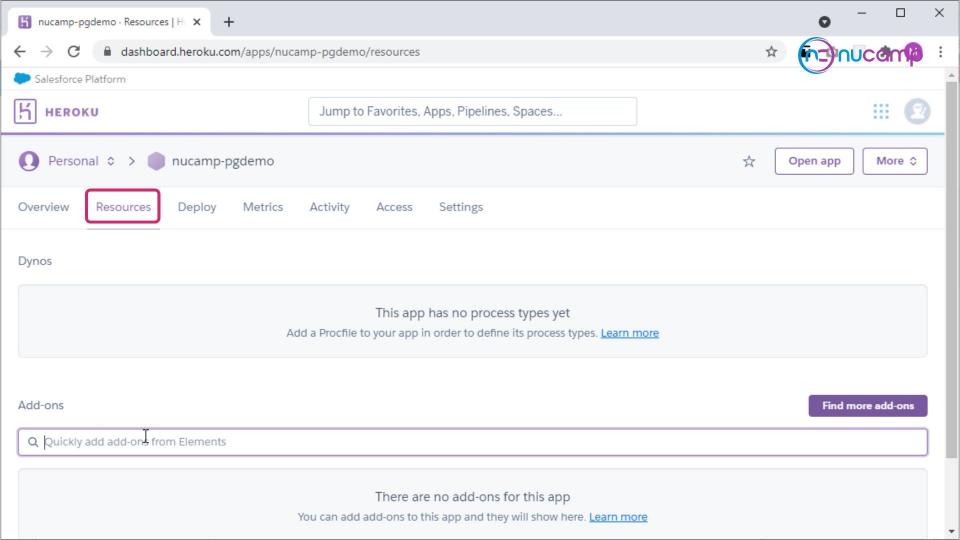
Offers compute and storage resources to rent

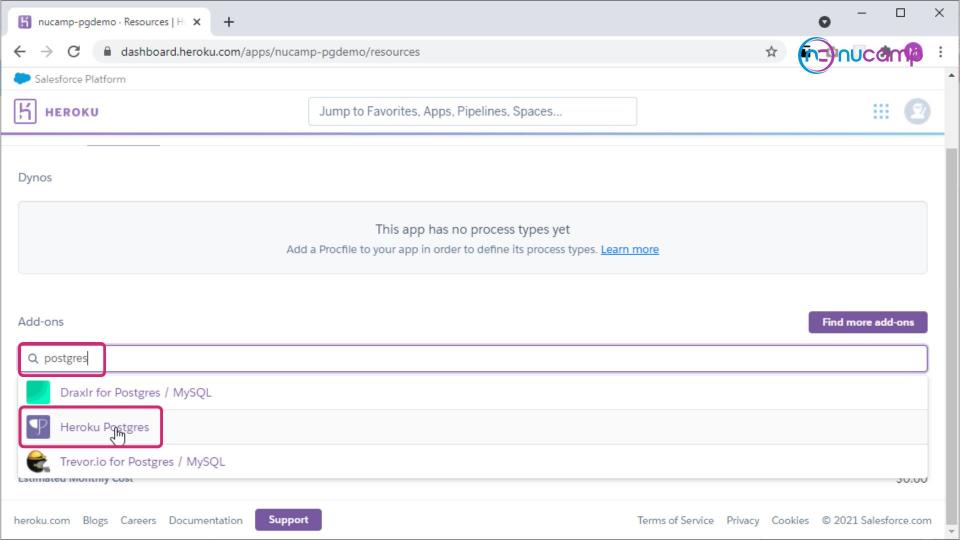
Chooses "convention over configuration" – sensible default settings are provided, thus requiring less work to get started

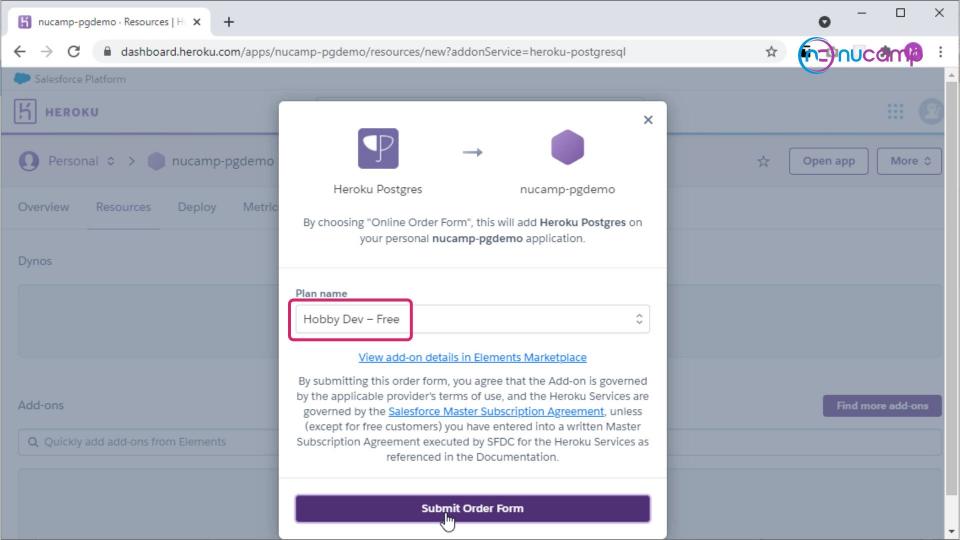
HEROKU	Already have an account? Log in
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Free account Create apps, connect databases and add-on services, and collaborate on your apps, for free.	First name * David Last name *
	Talbot
Your app platform A platform for apps, with app management & instant scaling, for development and production.	Email address * @gmail.com
	Company name
	Role *
© Deploy now Go from code to running app in minutes. Deploy, scale, and deliver your app to the world.	Student ‡
	Country *
	United States
	Primary development language *
	Python ‡
	✓ I'm not a robot reCAPTCHA Privacy - Terms
	CREATE FREE ACCOUNT

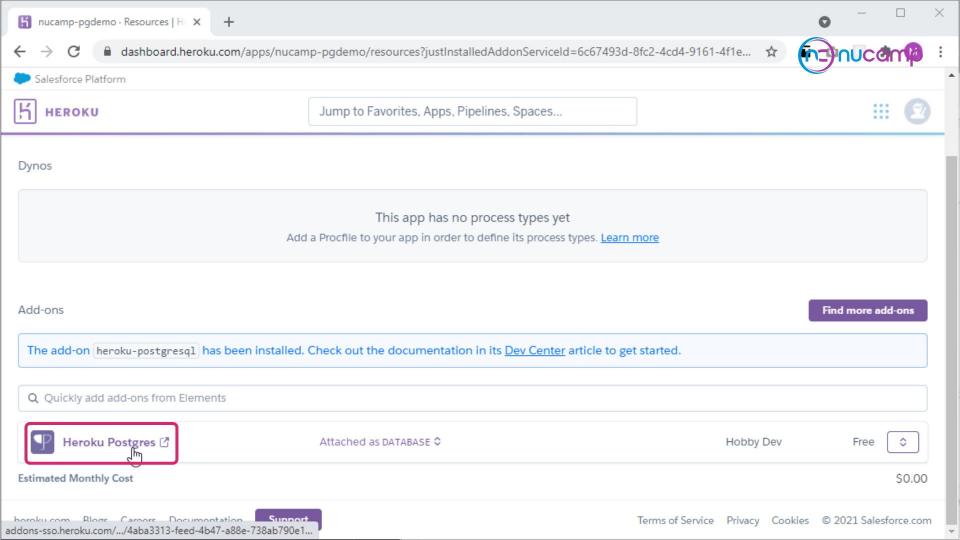


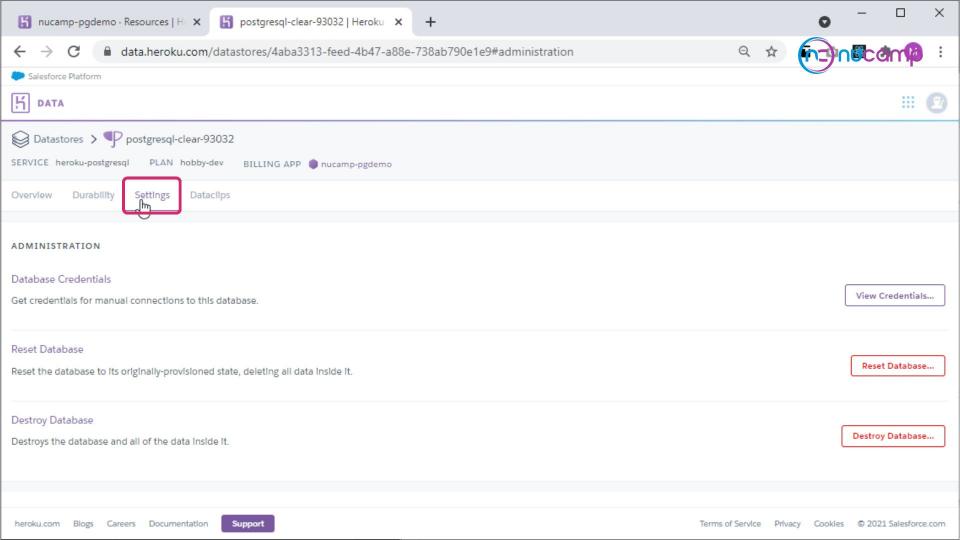


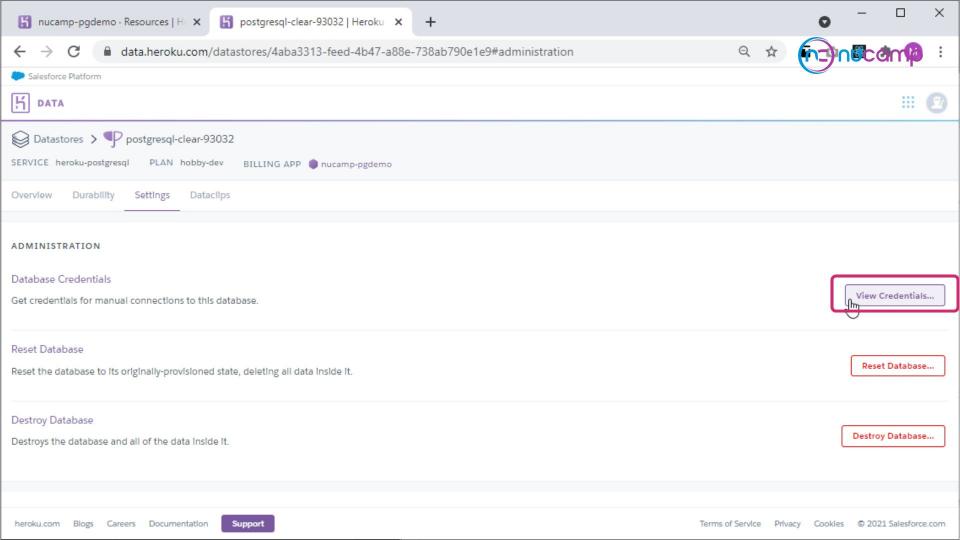


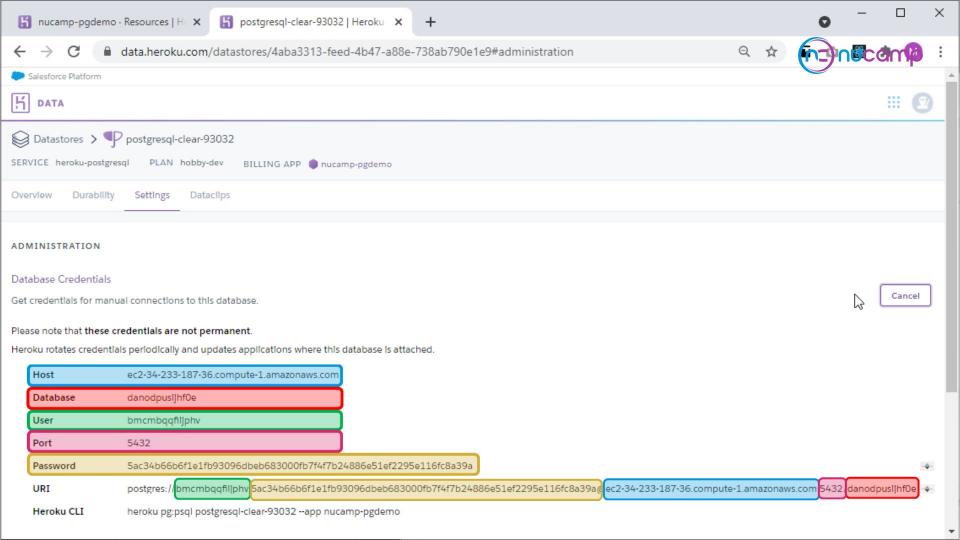


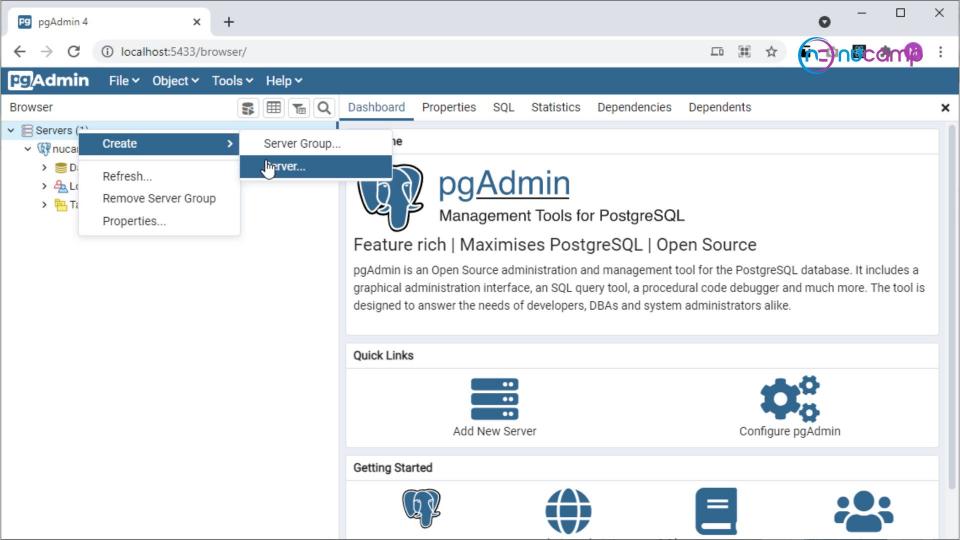


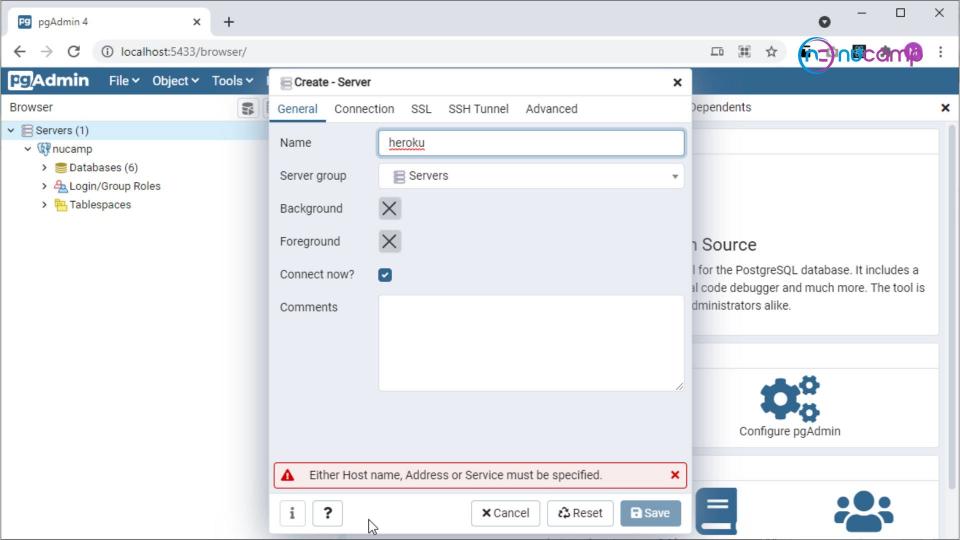


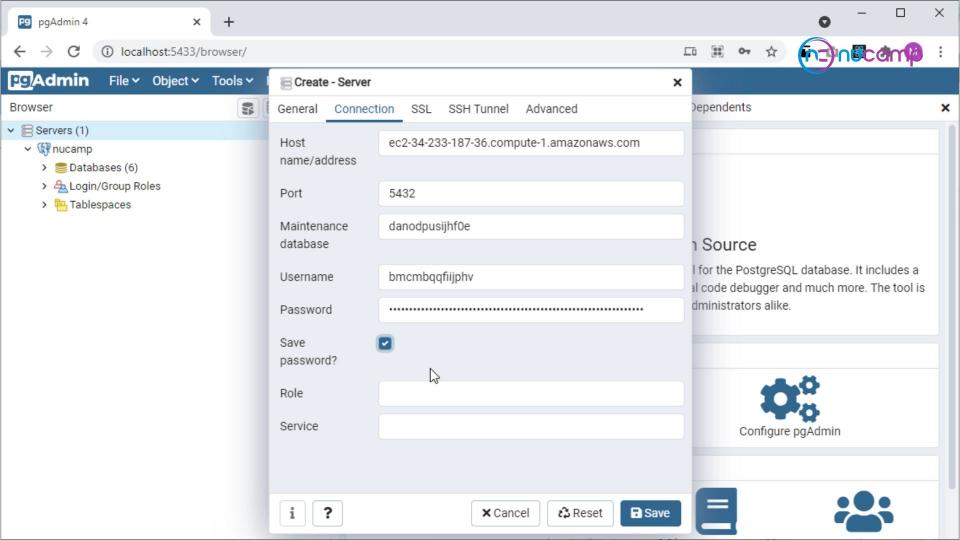


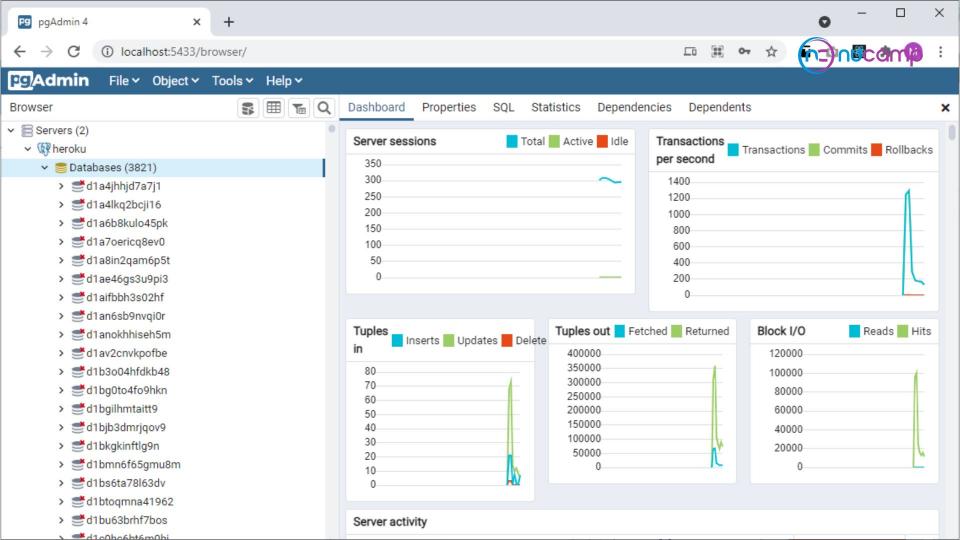


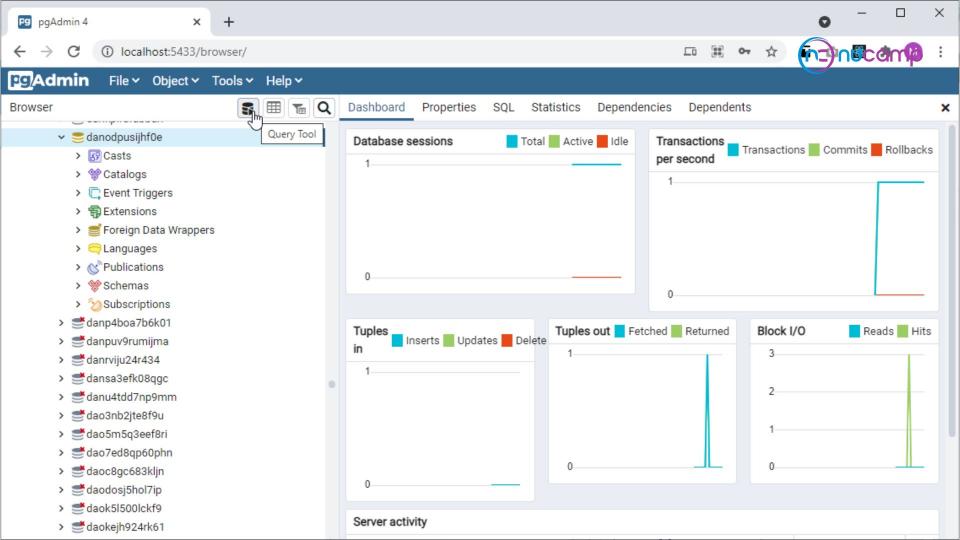


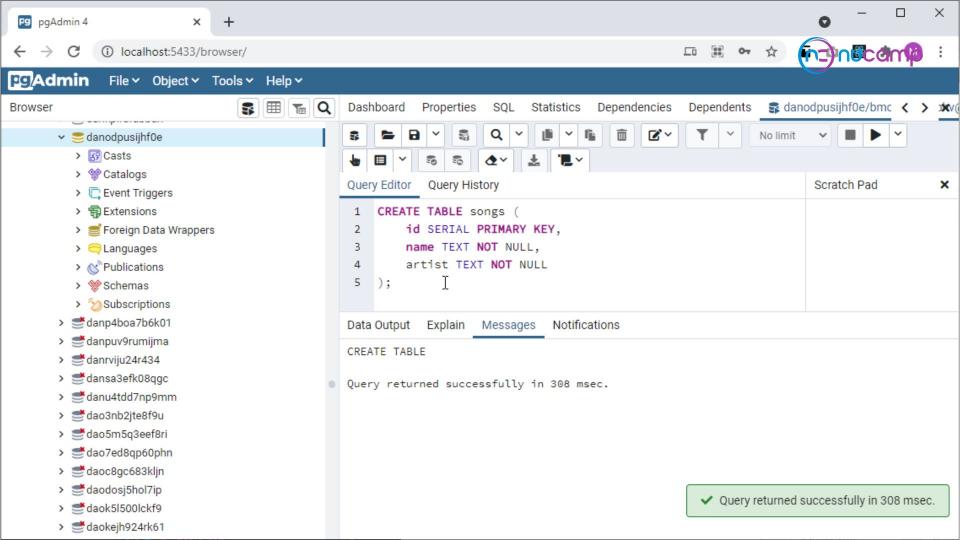


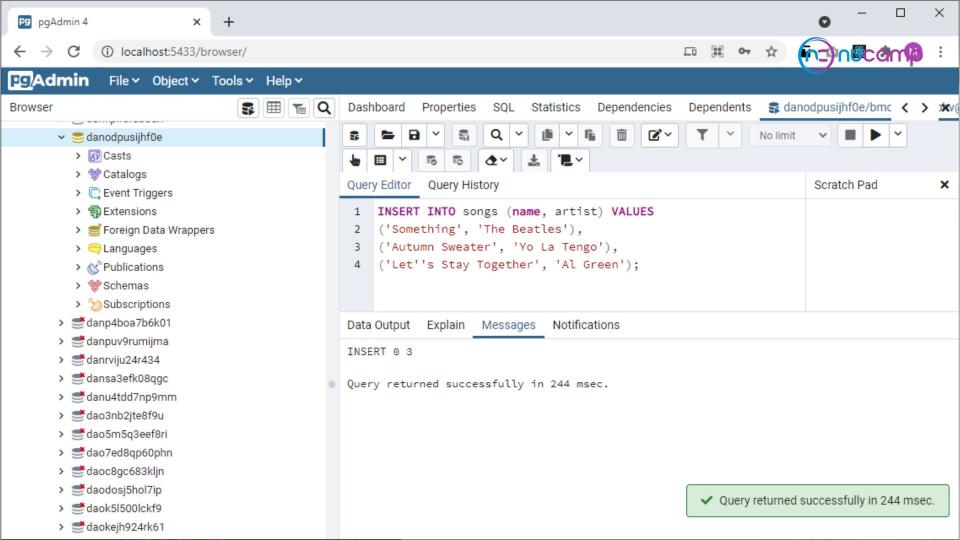


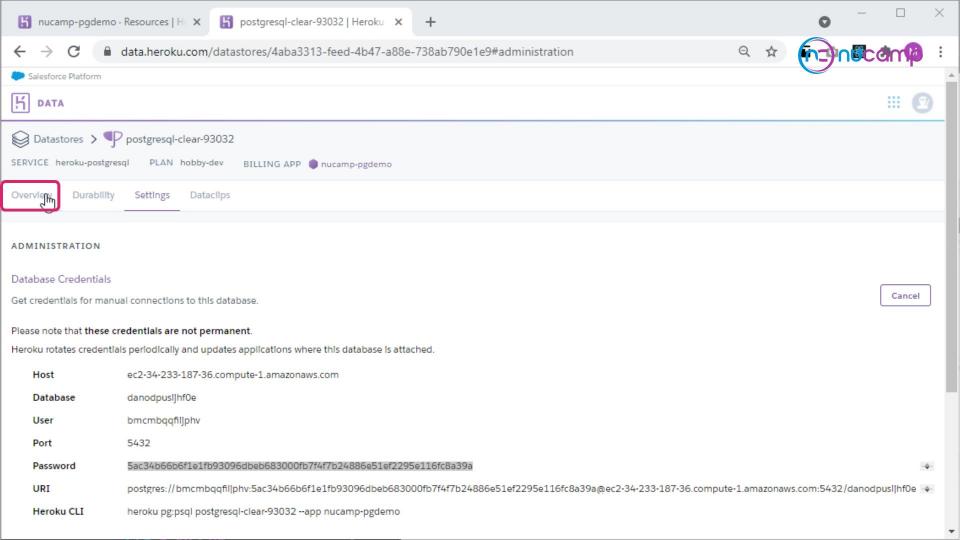


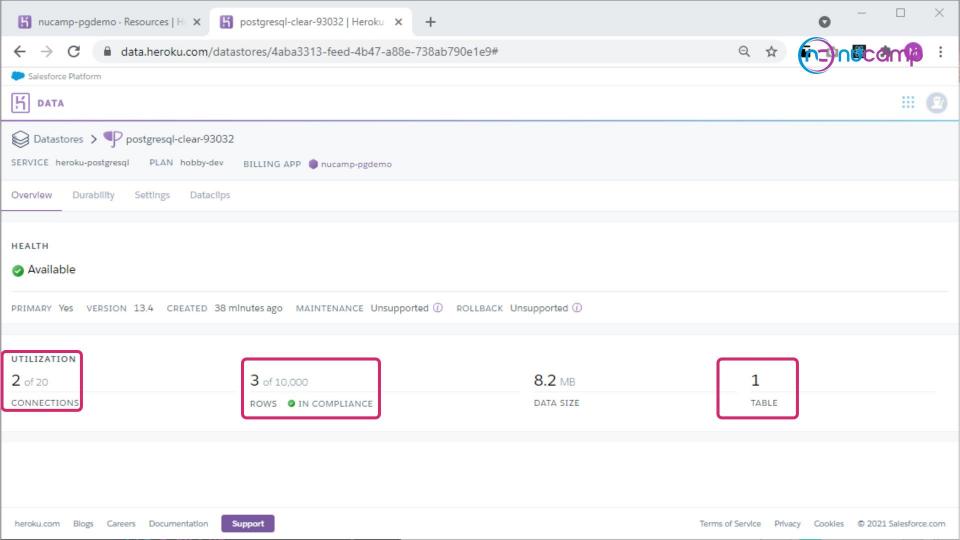


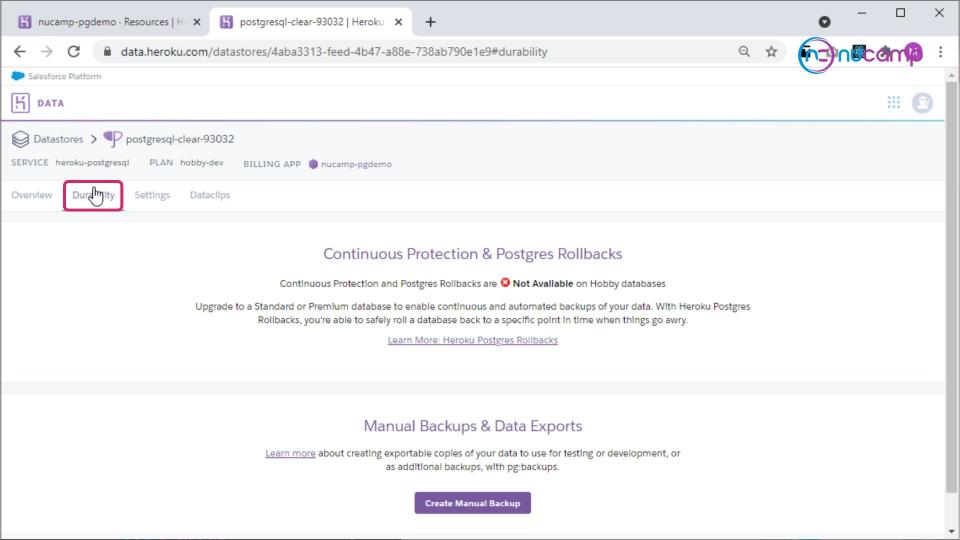


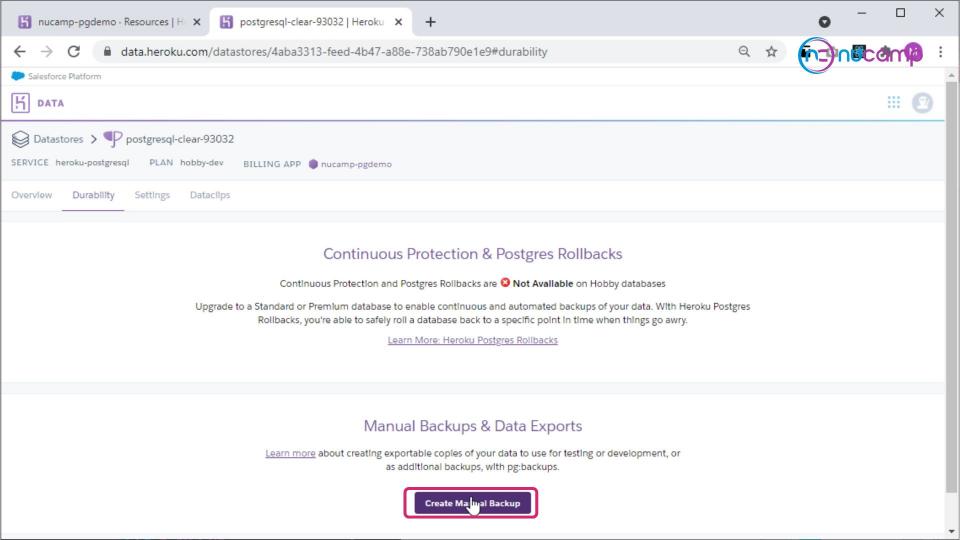


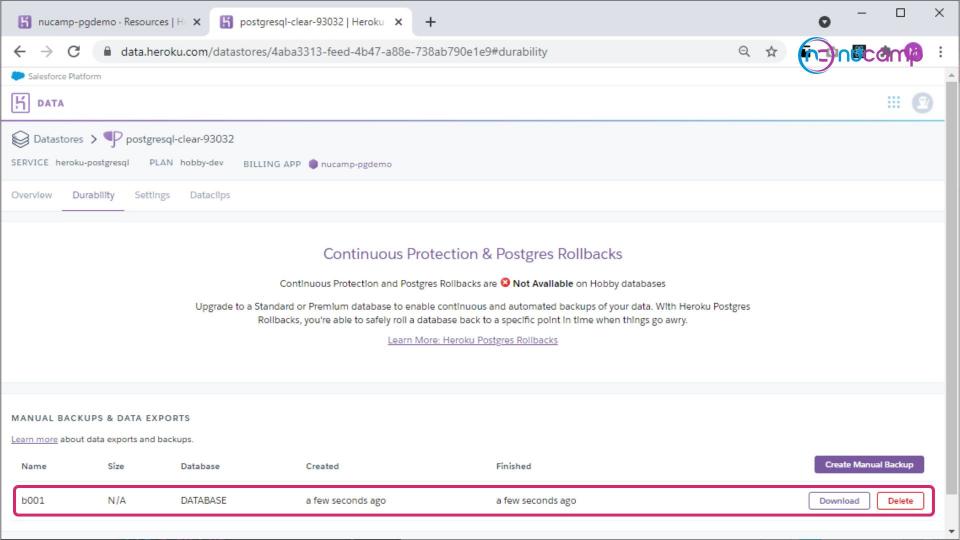


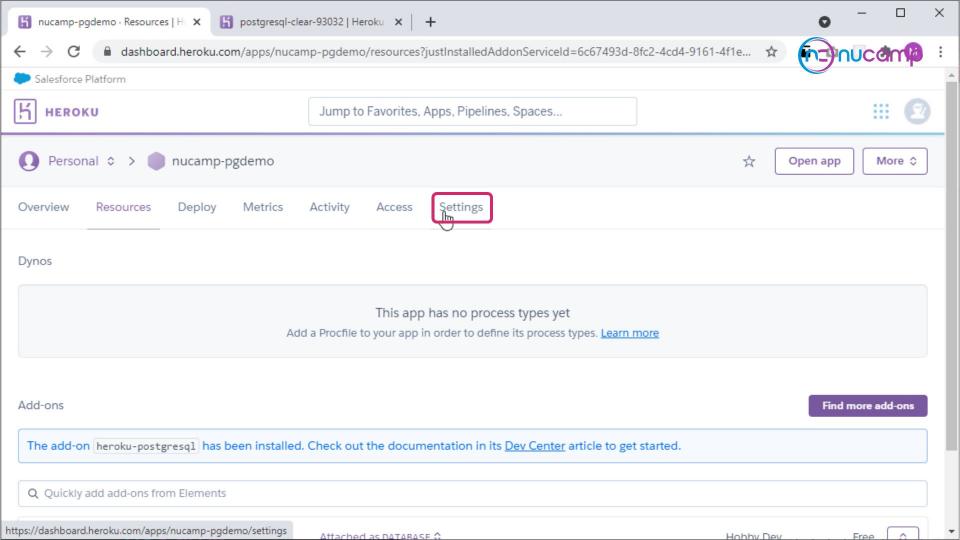


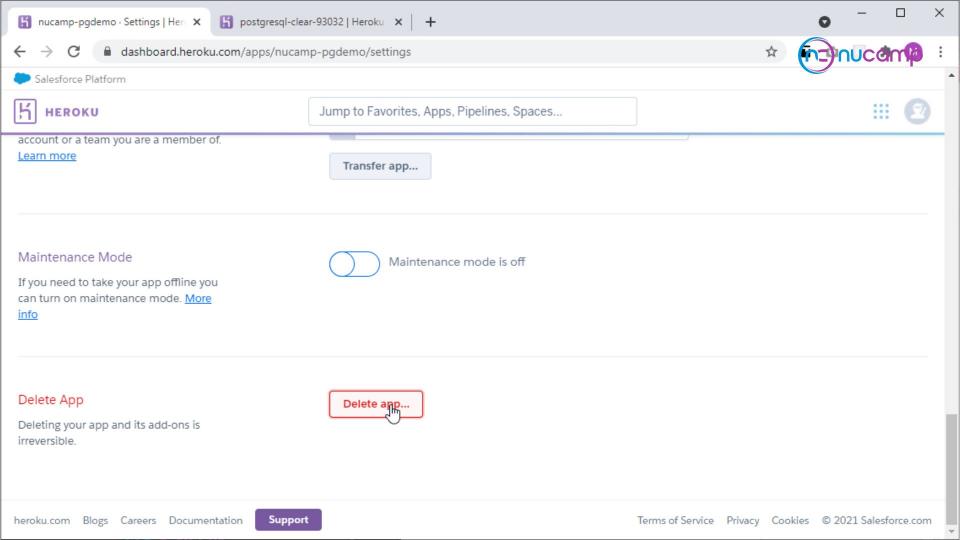


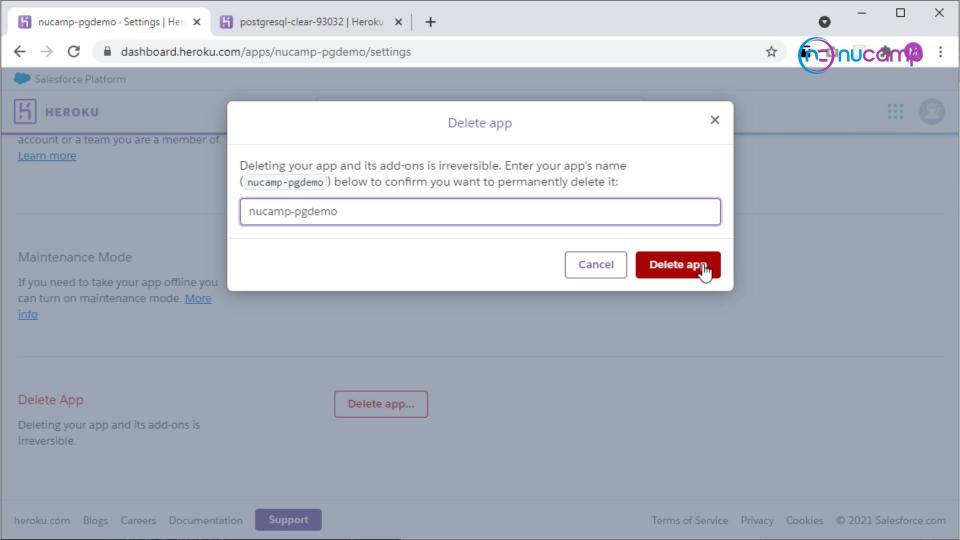














Conclusion



Postgres can be provisioned on remote server

Other systems can connect with credentials

Sensible defaults save time up-front

Managed services provide convenience e.g. Automated backups

More to come in the next course!