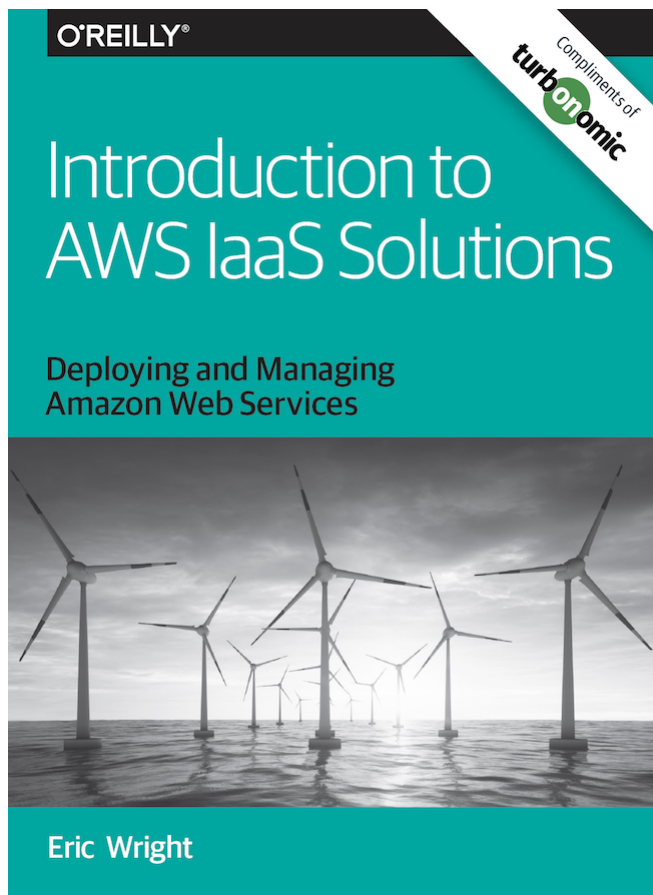


[Introduction to AWS IaaS Solutions Guide](#)

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Chapters Guide and Additional Resources

► Chapter 1 - Introduction to AWS

Links and goodness to go along with the eBook:

AWS Glossary - All things AWS here to help you learn nomenclature and definitions
- <https://docs.aws.amazon.com/general/latest/gr/glos-chap.html>

AWS whitepapers - Great guides including the security and WAF guide which are must-reads both for day-to-day operations and especially if you want to get certified on AWS

- <https://aws.amazon.com/whitepapers/>

► Chapter 2 - Basic Networking and Security with Amazon Web Services Virtual Private Cloud

We discuss many features of networking and security in brief. There are some content areas that did not get covered due to the page count, so I highly recommend digging in on these:

Network ACLs - These are important for protection your cloud assets. Blogs coming on these and more to target the more granular controls available with NACLs

- <https://docs.aws.amazon.com/vpc/latest/userguide/vpc-network-acls.html>

Recommended NACLs - Simple guide with the top-recommended rules to apply based on a few common scenarios

- <https://docs.aws.amazon.com/vpc/latest/userguide/vpc-recommended-nacl-rules.html>

► Chapter 3 - Amazon Web Services Elastic Compute Cloud

EC2 Instances at EC2Instances.info - a nifty resource that is maintained online to highlight differences in features in EC2 - <https://ec2instances.info>

► Chapter 4 - Amazon Web Services Elastic Block Storage

Other handy links to keep for AWS info

Open Guides for AWS - A GitHub-hosted resource that holds community-contributed guides to AWS features and products

- <https://turbonomic.com/blog/on-technology/the-open-guide-to-amazon-web-services/>