

Criteria	Mark						
Reputable Publishing Organization							
Author's Reputable Association							
Author's Previous Works							
Author's Expertise							
Clearly Stated Purpose							
Recent Source							
Link	Venue	Venue /5	Author's Expertise/5	Clearly Stated Purpose/5	Year of publication	Recent Source/5	Mark
https://learn.microsoft.com/en-us/devops/deliver/what-is-infrastructure-as-code	Microsoft	5	5	2	2022	5	17
https://thorntech.com/15-infrastructure-as-code-tools/	Thorntech	3	1	1	2018	3	8
https://searchitoperations.techtarget.com/definition/Infrastructure-as-Code-IAC	TechTarget	5	5	2	2020	4	16
https://www.thoughtworks.com/insights/blog/infrastructure-code-reason-smile	ThoughtWorks	5	4	2	2016	2	13
https://medium.com/hackernoon/infrastructure-as-code-tutorial-e0353b530527	Hacker Noon	3	4	1	2018	3	11
https://www.bmc.com/blogs/infrastructure-as-code/	BMC Software	5	3	3	2021	4	15
https://techbeacon.com/enterprise-it/infrastructure-code-engine-heart-devops	TechBeacon	2	2	2	UNKNOWN	1	7
https://www.cloudbees.com/blog/infrastructure-as-code/	CloudBees	2	4	2	2018	3	11
https://dzone.com/articles/idempotence-not-just-a-big-and-scary-word	DZone	4	4	4	2020	4	16
https://www.ibm.com/cloud/blog/chef-ansible-puppet-terraform	IBM	5	4	1	2023	5	15
https://www.ibm.com/cloud/blog/infrastructure-as-code	IBM	5	4	1	2018	3	13
https://www.rackspace.com/node/21144	Rackspace	5	3	1	2019	3	12
https://qualibrate.com/blog/devops/infrastructure-as-code/	Qualibrate	1	3	2	2018	3	9
https://www.ibexlabs.com/leverage-iac-with-devops-best-practices/	IbexLabs	1	4	1	2023	5	11
https://content.red-badger.com/resources/what-is-infrastructure-as-code-iac	Red Badger	1	4	2	2,016	4	11
https://content.red-badger.com/resources/using-docker-containers-for-immutable-infrastructure-as-code	Red Badger	1	4	2	2,016	4	11
https://www.thorntech.com/2018/01/infrastructureascodebenefits/	Thorntech	3	1	1	2015	1	6
https://puppet.com/blog/hitchhikers-guide-to-testing-infrastructure-as-and-code/	Puppet	5	3	1	2021	4	13
https://tech.ovoenergy.com/complexity-in-infrastructure-as-code/	OVO Energy	1	1	1	2018	3	6
https://medium.com/tile-engineering/infrastructure-as-code-at-tile-da0be83682a2	Medium	5	3	2	2018	3	13
https://www.serverlessops.io/blog/serverless-ops-infrastructure-as-code-with-aws-serverless	ServerlessOps	2	4	1	2018	3	10
https://thenewstack.io/new-security-challenges-with-infrastructure-as-code-and-immutable-infrastructure/	The New Stack	3	3	2	2018	3	11
https://www.thorntech.com/2018/02/infrastructure-as-code-best-practices/	Thorntech	3	2	2	2018	3	10
https://medium.com/faun/devops-automation-and-iac-c007c3c0d172	Medium	5	2	2	2019	3	12
https://www.linkedin.com/pulse/infrastructure-code-driving-software-delivery-oded-nahum							
https://www.tasktop.com/blog/software-defined-it-automation-using-infrastructure-as-code/							
https://www.networkcomputing.com/networking/introduction-infrastructure-code	"Risk Focus Task	1	1	1	UNKNOWN	1	4
https://opencredo.com/blogs/self-testing-infrastructure-as-code/	OpenCredo	1	1	1	2018	3	6
https://www.slideshare.net/aestasit/patterns-for-infrastructureascode	SlideShare	1	3	1	2015	1	6
https://dzone.com/articles/eleven-continuous-delivery-anti-patterns	DZone	3	3	1	2018	3	10
https://hackernoon.com/configuration-management-is-an-antipattern-e677e34be64c#pjuxtl98h	Hacker Noon	4	2	1	2017	2	9
https://www.qualysoft.com/en/blog/introduction-part-1-cicd-antipatterns	Qualysoft	2	1	2	2018	3	8
https://blog.pythian.com/look-current-infrastructure-code-trends/	Pythian Group	2	2	2	2018	3	9
https://github.com/beezy/puppet-antipatterns-presentation	GitHub	5	3	2	2016	2	12
https://www.psysops.com/2016/11/10/1123-Puppet-Anti-Patterns.html20	psysops	2	1	2	2016	2	7
http://blog.danzil.io/2016/05/20/puppet-design-patterns-factory.html	blog.danzil.io	1	1	2	2016	2	6
http://garylarizza.com/blog/2014/02/17/puppet-workflow-part-1/	garylarizza	2	1	2	2014	1	6
https://www.slideshare.net/DavidDanzilio/puppet-design-patterns	SlideShare	3	2	1	2016	2	8
https://github.com/puppetlabs/best-practices	GitHub	5	3	2	2018	3	13

https://www.slideshare.net/PuppetLabs/puppetconf-2 016-puppet-best-practices-roles-profiles-gary-larizza_puppet	"SlideShare Chef	1	1	2	2015	1	5
https://blog.chef.io/chef-101-the-road-to-best-practic-es/	Ragnarson	2	1	2	2015	1	6
https://github.com/pulseenergy/chef-style-guide	Medium	5	3	1	2017	2	11
https://blog.ragnarson.com/2015/06/01/chef-best-practices.html	Ansible	5	5	4	2023	5	19
https://leucos.github.io/ansible-files-layout	GitHub	5	3	3	2015	1	12
https://www.ansible.com/blog/ansible-best-practices-essentials	Ansible	5	5	3	2016	3	16
https://blog.newrelic.com/engineering/ansible-best-practices-guide/	"New Relic Softw	1	2	2	2018	3	8
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https://blog.t-systems-mms.com/tech-insights/ansible-best-practices	T-Systems	1	3	1	2019	3	8
https://mydbops.wordpress.com/2018/04/07/ansible-best-practices/	Wordpress	1	2	2	2018	3	8
https://github.com/enginyoyen/ansible-best-practises	GitHub	5	3	2	2021	4	14
https://juliosblog.com/ansible-and-ansible-tower-best-practices-from-the-field/	juliosblog	1	2	2	2018	3	8
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https://puppet.com/blog/hiera-data-and-puppet-code your-path-right-data-decisions/	OWASP	3	1	1	2015	1	6
https://devops.com/dark-side-infrastructure-code/	DevOps	3	1	3	2013	1	8
https://owasp.org/www-pdf-archive/8-Secure_infrastr_ucture_as_code_-_How_I_built_w3af.org_-_v0.4.pdf	"Radiant3 Produ	1	1	3	2015	1	6
https://devops.com/puppet-best-practices/	Chef	5	3	2	2015	1	11
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https://github.com/chef/community-summits/wiki/Seattle2015-Emerging-Anti-Patterns	Oteemo	2	3	3	2018	3	11
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https://oteemo.com/organizing-ansible/	Puppet.com	5	5	1	2023	5	16
https://docs.chef.io/ruby/#patterns-to-follow	ThornTech	3	3	2	2018	3	11
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https://www.bmc.com/blogs/software-defined-infrastructure/	BMC Software	5	3	3	2021	4	15
https://www.bmc.com/blogs/idempotence/	BMC Software	5	3	2	2020	4	14
https://techbeacon.com/enterprise-it/learning-devops-automated-setup-cloud-vm-provisioning-ansible	TechBeacon	3	2	1	2022	5	11
https://techbeacon.com/enterprise-it/3-principles-infrastructure-code-what-every-manager-should-know	TechBeacon	3	2	1	2016	2	8
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https://rollout.io/blog/infrastructure-as-code/	CloudBees	5	2	2	2018	3	12
https://dzone.com/articles/anticipating-your-business-problem-with-infestruc	DZone	5	3	1	2022	5	14
https://cloud.ibm.com/docs/schematics?topic=schematics-schematics-open-projects&mhsrc=ibmsearch_a&mhq=ansible+puppet+chef	IBM	5	3	1	2018	3	12
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https://learn.microsoft.com/en-us/azure/well-architected/devops/automation-infrastructure	Snyk IaC	3	2	1	2023	5	11
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Want repeatable scale? Adopt infrastructure as code on GCP Google Cloud Blog	Google	5	3	3	2020	4	15
1. Challenges and Principles - Infrastructure as Code [Book]	Oreilly	5	3	3	2020	3	14
https://tfir.io/importance-of-repeatability-in-iac-scaling-infrastructure-as-code/#:~:text=The%20concept%20of%20repeatability%20for,infrastructure%2C%20and%20components%20are%20different.	TFIR	4	4	4	2022	5	17
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https://security.stackexchange.com/questions/31594/what-is-a-good-general-purpose-gnupg-key-setup	security exchange	4	3	2	2017	3	12
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https://www.linkedin.com/pulse/iac-security-best-practices-prasad-eluri/?trk=articles_directory	LinkedIn	5	4	2	2022	3	14
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https://github.com/isaacs/github/issues/1099	gitHub	5	4	2	2017	2	13
https://www.contino.io/insights/infrastructure-as-code	CONTINO	1	4	3	2021	4	12
https://snyk.io/learn/infrastructure-as-code-iac/	snyk.io	3	3	2	2023	5	13
https://medium.com/geekculture/managing-infra-with-terraform-275968590fa4	medium	5	2	1	2021	4	12
https://docs.gitlab.com/ee/topics/autodevops/upgrading_auto_deploy_dependencies.html	gitlab	5	3	1	2022	5	14
https://medium.com/@arturkulig/stop-using-peerdependencies-e4b55755bd16	medium	5	4	2	2018	3	14
https://books.google.ca/books?id=1-J9EAAAQBAJ&pg=PA292&lpg=PA292&dq=how+to+avoid+dependencies+version+mismatch+in+laC&source=bl&ots=ub2MfJnZFY&sig=ACfU3U2azHiRGkW_tMDJPATf6f4DFwD6sQ&hl=en&sa=X&ved=2ahUKEwjP-v3l48D8AhWIGIkFHdG8AcIQ6AF6BAgsEAM#v=onepage&q=how%20to%20avoid%20dependencies%20version%20mismatch%20in%20laC&f=false	Google books	5	4	1	2022	5	15
https://docs.aws.amazon.com/AWSCloudFormation/latest/UserGuide/best-practices.html	AWS	5	2	1	2023	3	11
https://github.com/autofac/Autofac/issues/1293	gitHub	5	4	3	2021	4	16
https://learn.microsoft.com/en-us/azure/developer/java/sdk/troubleshooting-dependency-version-conflict	Microsoft (Azure)	5	5	3	2023	5	18
https://docs.gitlab.com/ee/user/application_security/iac_scanning/	gitLab (GitLab Bl	5	3	1	2021	3	12
https://bluelight.co/blog/best-infrastructure-as-code-tools	bluelight	2	2	2	2023	5	11
https://kb.novaordis.com/index.php/Infrastructure_as_Code_Concepts	novaordis	2	1	2	2021	4	9
https://geekflare.com/infrastructure-as-code-vs-configuration-management/	GEEKFLARE	4	2	3	2022	5	14
https://wahlnetwork.com/2020/07/21/dependency-pinning-with-infrastructure-as-code/	Wahl Network	2	2	2	2020	4	10
https://link.springer.com/chapter/10.1007/978-3-642-45065-5_19	springer	5	3	3	2013	1	12
https://medium.com/4th-coffee/on-devops-8-infrastructure-as-code-introduction-best-practices-and-choosing-the-right-tool-2c8f46d1f34	medium	5	2	2	2021	4	13
https://www.heptabit.at/blog/devops-practices-infrastructure-as-code-iac	heptabit	2	3	1	2020	4	10
https://cloudnativenow.com/topics/ephemeral-idempotent-and-immutable-infrastructure/	cloudnativenow	2	3	3	2021	4	12
https://cloud.ibm.com/docs/schematics?topic=schematics-infrastructure-as-code&mhsrc=ibmsearch_a&mhq=infrastructure+as+code	IBM	5	5	3	2023	5	18
https://www.alibabacloud.com/blog/what-is-iac-what-is-the-relationship-between-iac-and-devops-how-is-iac-implemented_598132	alibabacloud	2	3	3	2021	4	12
https://www.linkedin.com/pulse/devops-idempotence-principle-infrastructure-code-santosh-poojari/	LinkedIn	5	4	3	2021	4	16
https://www.cloudknit.io/blog/principles-patterns-and-practices-for-effective-infrastructure-as-code#:~:text=idempotency%20means%20no%20matter%20how,the%20chances%20of%20inconsistent%20results	cloudknit	4	2	2	2022	5	13