

## Source Table

Study	Type	Content	Lang	Year	PC	NC	NaC	Likes	Venue	Link
[S1]	Doc	Def	-	2017	-	-	-	-	Microsoft	<a href="https://docs.microsoft.com/en-us/azure/devops/learn/what-is-infrastructure-as-code">https://docs.microsoft.com/en-us/azure/devops/learn/what-is-infrastructure-as-code</a>
[S2]	Blog	Def/Features	-	2018	1	0	0	-	Thorntech	<a href="https://www.thorntech.com/2018/04/15-infrastructure-as-code-tools/">https://www.thorntech.com/2018/04/15-infrastructure-as-code-tools/</a>
[S3]	Blog	Def/Features	-	2019	0	0	3	-	TechTarget	<a href="https://searchitoperations.techtarget.com/definition/Infrastructure-as-Code-IAC">https://searchitoperations.techtarget.com/definition/Infrastructure-as-Code-IAC</a>
[S4]	Blog	Def/Feature Adv/Challenges	-	2016	4	0	0	-	ThoughtWorks	<a href="https://www.thoughtworks.com/insights/blog/infrastructure-code-reason-smile">https://www.thoughtworks.com/insights/blog/infrastructure-code-reason-smile</a>
[S5]	Tutorial	Feature/Adv	Ansible	2018	1	0	0	553	Hacker Noon	<a href="https://medium.com/hackernoon/infrastructure-as-code-tutorial-e0353b530527">https://medium.com/hackernoon/infrastructure-as-code-tutorial-e0353b530527</a>
[S6]	Blog	Def/Adv/Best Bad/Features	-	2018	-	-	-	-	BMC Software	<a href="https://www.bmc.com/blogs/infrastructure-as-code/">https://www.bmc.com/blogs/infrastructure-as-code/</a>
[S7]	Article	Def/Best Features	-	2017	0	0	3	-	TechBeacon	<a href="https://techbeacon.com/enterprise-it/infrastructure-code-engine-heart-devops">https://techbeacon.com/enterprise-it/infrastructure-code-engine-heart-devops</a>
[S8]	Blog	Def/Features Challenges	-	2018	0	0	0	-	CloudBees	<a href="https://rollout.io/blog/infrastructure-as-code/">https://rollout.io/blog/infrastructure-as-code/</a> <a href="https://www.cloudbees.com/blog/infrastructure-as-code/">https://www.cloudbees.com/blog/infrastructure-as-code/</a>
[S9]	Article	Best	-	2018	0	0	0	1	DZone	<a href="https://dzone.com/articles/what-is-infrastructure-as-code-2">https://dzone.com/articles/what-is-infrastructure-as-code-2</a>
[S10]	Blog	Def/Features	-	2018	-	-	-	-	IBM	<a href="https://www.ibm.com/cloud/blog/chef-ansible-puppet-terraform">https://www.ibm.com/cloud/blog/chef-ansible-puppet-terraform</a>
[S11]	Blog	Features/ Adv	-	2018	-	-	-	-	IBM	<a href="https://www.ibm.com/cloud/blog/infrastructure-as-code">https://www.ibm.com/cloud/blog/infrastructure-as-code</a>
[S12]	Blog	Def/Features/Adv Best/Challenges	-	2018	-	-	-	-	Rackspace	<a href="https://www.rackspace.com/en-gb/blog/infrastructure-as-code-seems-easy-but-best-left-to-experts">https://www.rackspace.com/en-gb/blog/infrastructure-as-code-seems-easy-but-best-left-to-experts</a>

[S13]	Blog	Def/Features Best	-	2018	0	0	0	3	Qualibrate	<a href="https://qualibrate.com/blog/devops/infrastructure-as-code/">https://qualibrate.com/blog/devops/infrastructure-as-code/</a>
[S14]	Blog	Def/Best/Adv Features	-	2018	0	0	0	-	IbexLabs	<a href="https://www.ibexlabs.com/leverage-iac-with-devops-best-practices/">https://www.ibexlabs.com/leverage-iac-with-devops-best-practices/</a>
[S15]	Blog	Def/Adv	-	2018	-	-	-	-	Red Badger	<a href="https://blog.red-badger.com/2018/7/23/whats-infrastructure-as-code-iac">https://blog.red-badger.com/2018/7/23/whats-infrastructure-as-code-iac</a>
[S16]	Blog	Def/Adv	-	2018	0	0	0	-	Thorntech	<a href="https://www.thorntech.com/2018/01/infrastructure-as-code-benefits/">https://www.thorntech.com/2018/01/infrastructure-as-code-benefits/</a>
[S17]	Blog	Best/Challenges	Puppet	2016	0	0	0	-	Puppet	<a href="https://puppet.com/blog/hitchhikers-guide-to-testing-infrastructure-as-and-code/">https://puppet.com/blog/hitchhikers-guide-to-testing-infrastructure-as-and-code/</a>
[S18]	Blog	Best/Features Def/Challenges	-	2018	-	-	-	-	OVO Energy	<a href="https://tech.ovoenergy.com/complexity-in-infrastructure-as-code/">https://tech.ovoenergy.com/complexity-in-infrastructure-as-code/</a>
[S19]	Article	Best/Adv Features	-	2018	0	0	0	75	Medium	<a href="https://medium.com/tile-engineering/infrastructure-as-code-at-tile-da0be83682a2">https://medium.com/tile-engineering/infrastructure-as-code-at-tile-da0be83682a2</a>
[S20]	Blog	Best/Def Challenges	Puppet	2018	-	-	-	-	ServerlessOps	<a href="https://www.serverlessops.io/blog/serverless-ops-infrastructure-as-code-with-aws-serverless">https://www.serverlessops.io/blog/serverless-ops-infrastructure-as-code-with-aws-serverless</a>
[S21]	Blog	Def/Challenges	-	2018	-	-	-	-	The New Stack	<a href="https://thenewstack.io/new-security-challenges-with-infrastructure-as-code-and-immutable-infrastructure/">https://thenewstack.io/new-security-challenges-with-infrastructure-as-code-and-immutable-infrastructure/</a>
[S22]	Blog	Best/Feature	-	2018	0	0	0	-	Thorn Technologies	<a href="https://www.thorntech.com/2018/02/infrastructure-as-code-best-practices/">https://www.thorntech.com/2018/02/infrastructure-as-code-best-practices/</a>
[S23]	Article	Def/Adv	-	2019	0	0	0	46	Medium	<a href="https://medium.com/faun/devops-automation-and-iac-c007c3c0d172">https://medium.com/faun/devops-automation-and-iac-c007c3c0d172</a>
[S24]	Blog	Def/Features/Adv	-	2018	-	-	-	-	Risk Focus	<a href="https://www.linkedin.com/pulse/infrastructure-code-driving-software-delivery-oded-nahum">https://www.linkedin.com/pulse/infrastructure-code-driving-software-delivery-oded-nahum</a>
[S25]	Blog	Def/Features Adv	-	2017	1	0	0	-	Tasktop Technologies	<a href="https://www.tasktop.com/blog/software-defined-it-automation-using-infrastructure-as-code/">https://www.tasktop.com/blog/software-defined-it-automation-using-infrastructure-as-code/</a>
[S26]	Blog	Def/Feature/Best Adv/Challenges	-	2018	-	-	-	-	Network Computing	<a href="https://www.networkcomputing.com/networking/introduction-infrastructure-code">https://www.networkcomputing.com/networking/introduction-infrastructure-code</a>

[S27]	Blog	Best	-	2018	-	-	-	-	OpenCredo	<a href="https://opencredo.com/blogs/self-testing-infrastructure-as-code/">https://opencredo.com/blogs/self-testing-infrastructure-as-code/</a>
[S28]	Slides	Def/Bad/Best	-	2015	-	-	-	-	SlideShare	<a href="https://www.slideshare.net/aestasit/patterns-for-infrastructureascode">https://www.slideshare.net/aestasit/patterns-for-infrastructureascode</a>
[S29]	Article	Bad	-	2018	2	0	0	15	DZone	<a href="https://dzone.com/articles/eleven-continuous-delivery-anti-patterns">https://dzone.com/articles/eleven-continuous-delivery-anti-patterns</a>
[S30]	Blog	Best/Bad	-	2017	5	0	5	483	Hacker Noon	<a href="https://hackernoon.com/configuration-management-is-an-antipattern-e677e34be64c#.pjuxtI98h">https://hackernoon.com/configuration-management-is-an-antipattern-e677e34be64c#.pjuxtI98h</a>
[S31]	Blog	Bad/Best	-	-	-	-	-	-	Qualysoft	<a href="https://www.qualysoft.com/en/blog/introduction-part-1-cicd-antipatterns">https://www.qualysoft.com/en/blog/introduction-part-1-cicd-antipatterns</a>
[S32]	Blog	Features/Def Best	-	2018	0	0	0	-	Pythian Group	<a href="https://blog.pythian.com/look-current-infrastructure-code-trends/">https://blog.pythian.com/look-current-infrastructure-code-trends/</a>
[S33]	Slides	Bad	Puppet	2017	-	-	-	-	GitHub	<a href="https://github.com/beezy/puppet-antipatterns-presentation">https://github.com/beezy/puppet-antipatterns-presentation</a>
[S34]	Blog	Bad	Puppet	2016	0	0	0	0	pysysops	<a href="https://www.pysysops.com/2016/11/10/1123-Puppet-Anti-Patterns.html">https://www.pysysops.com/2016/11/10/1123-Puppet-Anti-Patterns.html</a>
[S35]	Blog	Best	Puppet	2016	0	0	0	0	blog.danzil.io	<a href="http://blog.danzil.io/2016/05/20/puppet-design-patterns-factory.html">http://blog.danzil.io/2016/05/20/puppet-design-patterns-factory.html</a>
[S36]	Blog	Best	Puppet	2014	2	1	1	0	garylarizza	<a href="http://garylarizza.com/blog/2014/02/17/puppet-workflow-part-1/">http://garylarizza.com/blog/2014/02/17/puppet-workflow-part-1/</a>
[S37]	Slides	Best/Bad	Puppet	2016	0	0	0	3	SlideShare	<a href="https://www.slideshare.net/DavidDanzilio/puppet-design-patterns">https://www.slideshare.net/DavidDanzilio/puppet-design-patterns</a>
[S38]	Doc	Best/Bad	Puppet	2018	-	-	-	-	GitHub	<a href="https://github.com/puppetlabs/best-practices">https://github.com/puppetlabs/best-practices</a>
[S39]	Slides	Best	Puppet	2016	0	0	0	2	SlideShare	<a href="https://www.slideshare.net/PuppetLabs/puppetconf-2016-puppet-best-practices-roles-profiles-gary-larizza-puppet">https://www.slideshare.net/PuppetLabs/puppetconf-2016-puppet-best-practices-roles-profiles-gary-larizza-puppet</a>
[S40]	Blog	Best/Bad	Chef	2017	0	0	0	2	Chef	<a href="https://blog.chef.io/chef-101-the-road-to-best-practices/">https://blog.chef.io/chef-101-the-road-to-best-practices/</a>
[S41]	Doc	Best/Bad	Chef	2015	-	-	-	-	GitHub	<a href="https://github.com/pulseenergy/chef-style-guide">https://github.com/pulseenergy/chef-style-guide</a>
[S42]	Blog	Best/Bad	Chef	2015	5	0	0	19	LinkedIn	<a href="https://www.linkedin.com/pulse/chef-workflows-patterns-anti-patterns-virendra-bhalothia">https://www.linkedin.com/pulse/chef-workflows-patterns-anti-patterns-virendra-bhalothia</a>
[S43]	Slides	Best/Bad	Chef	2015	-	-	-	-	SlideShare	<a href="https://www.slideshare.net/EricKrupnik/chef-cookbook-design-patterns">https://www.slideshare.net/EricKrupnik/chef-cookbook-design-patterns</a>

[S44]	Blog	Best	Chef	2015	0	0	0	0	Ragnarson	<a href="https://blog.ragnarson.com/2015/06/01/chef-best-practices.html">https://blog.ragnarson.com/2015/06/01/chef-best-practices.html</a>
[S45]	Article	Best/Challenges	Chef	2017	0	0	0	4	Medium	<a href="https://medium.com/slalom-technology/testing-your-chef-code-its-all-about-confidence-fd4b9d969a7e">https://medium.com/slalom-technology/testing-your-chef-code-its-all-about-confidence-fd4b9d969a7e</a>
[S46]	Doc	Best	Ansible	2019	-	-	-	-	Ansible	<a href="https://docs.ansible.com/ansible/2.8/user_guide/playbooks_best_practices.html">https://docs.ansible.com/ansible/2.8/user_guide/playbooks_best_practices.html</a>
[S47]	Blog	Bad	Ansible	2015	-	-	-	-	GitHub	<a href="https://leucos.github.io/ansible-files-layout">https://leucos.github.io/ansible-files-layout</a>
[S48]	Blog	Best/Features	Ansible	2016	-	-	-	-	Ansible	<a href="https://www.ansible.com/blog/ansible-best-practices-essentials">https://www.ansible.com/blog/ansible-best-practices-essentials</a>
[S49]	Blog	Best	Ansible	2018	-	-	-	-	New Relic Software	<a href="https://blog.newrelic.com/engineering/ansible-best-practices-guide/">https://blog.newrelic.com/engineering/ansible-best-practices-guide/</a>
[S50]	Slides	Best/Bad	Ansible	2017	0	0	0	4	SlideShare	<a href="https://www.slideshare.net/jtyr/best-practices-for-ansible-roles-development">https://www.slideshare.net/jtyr/best-practices-for-ansible-roles-development</a>
[S51]	Blog	Best/Bad	Ansible	2018	2	0	1	-	T-Systems	<a href="https://blog.t-systems-mms.com/tech-insights/ansible-best-practices">https://blog.t-systems-mms.com/tech-insights/ansible-best-practices</a>
[S52]	Blog	Best	Ansible	2018	0	0	0	-	Wordpress	<a href="https://mydbops.wordpress.com/2018/04/07/ansible-best-practices/">https://mydbops.wordpress.com/2018/04/07/ansible-best-practices/</a>
[S53]	Tutorial	Best	Ansible	2017	-	-	-	-	GitHub	<a href="https://github.com/enginyoyen/ansible-best-practises">https://github.com/enginyoyen/ansible-best-practises</a>
[S54]	Blog	Best/Features	Ansible	2018	-	-	-	-	juliosblog	<a href="https://juliosblog.com/ansible-and-ansible-tower-best-practices-from-the-field/">https://juliosblog.com/ansible-and-ansible-tower-best-practices-from-the-field/</a>
[S55]	Article	Best	Ansible	2018	-	-	-	-	InfinityPP.com	<a href="https://www.infinitypp.com/ansible/best-practices/">https://www.infinitypp.com/ansible/best-practices/</a>
[S56]	Blog	Best	Ansible	2017	1	0	0	0	OzNetNerd	<a href="https://oznetnerd.com/2017/04/09/anatomy-ansible-playbook/">https://oznetnerd.com/2017/04/09/anatomy-ansible-playbook/</a>
[S57]	Blog	Best/Bad	Ansible	2017	2	0	0	0	Andreas Sommer	<a href="https://andidog.de/blog/2017-04-24-ansible-best-practices">https://andidog.de/blog/2017-04-24-ansible-best-practices</a>
[S58]	Blog	Best/Bad	Puppet	2017	-	-	-	-	Puppet	<a href="https://puppet.com/blog/hiera-data-and-puppet-code-your-path-right-data-decisions/">https://puppet.com/blog/hiera-data-and-puppet-code-your-path-right-data-decisions/</a>
[S59]	Blog	Adv/Best Features	-	2014	0	0	0	-	DevOps	<a href="https://devops.com/dark-side-infrastructure-code/">https://devops.com/dark-side-infrastructure-code/</a>
[S60]	Slides	Def/Feature	-	2013	-	-	-	-	OWASP	<a href="https://owasp.org/www-pdf-archive/8-Secure_infrastructure_as_code_-_How_I_built_w3af.org_-_v0.4.pdf">https://owasp.org/www-pdf-archive/8-Secure_infrastructure_as_code_-_How_I_built_w3af.org_-_v0.4.pdf</a>

		Challenge s/Best								
[S61]	Blog	Best/Feat ures	Puppet	2015	0	1	1	-	DevOps	<a href="https://devops.com/puppet-best-practices/">https://devops.com/puppet-best-practices/</a>
[S62]	Blog	Best	Puppet	2013	0	0	0	-	Radiant3 Productions	<a href="http://blog.radiant3.ca/2013/09/17/a-few-puppet-best-practices/">http://blog.radiant3.ca/2013/09/17/a-few-puppet-best-practices/</a>
[S63]	Blog	Best/Bad	Chef	2015	-	-	-	-	Chef	<a href="https://github.com/chef/community-summits/wiki/Seattle2015-Emerging-Anti-Patterns">https://github.com/chef/community-summits/wiki/Seattle2015-Emerging-Anti-Patterns</a>
[S64]	Blog	Best	Puppet	2013	2	-	8	-	glennposton.com	<a href="http://www.glennposton.com/posts/puppet_best_practices_environment_specific_configs">http://www.glennposton.com/posts/puppet_best_practices_environment_specific_configs</a>
[S65]	Blog	Bad	Ansible	2018					Oteemo	<a href="https://oteemo.com/organizing-ansible/">https://oteemo.com/organizing-ansible/</a>
[S66]	Doc	Best/Bad	Chef	2019					Chef.io	<a href="https://docs.chef.io/ruby/#patterns-to-follow">https://docs.chef.io/ruby/#patterns-to-follow</a>
[S67]	Doc	Best/Bad	Puppet	2019					Puppet.com	<a href="https://puppet.com/docs/puppet/7.4/style_guide.html">https://puppet.com/docs/puppet/7.4/style_guide.html</a>