



DevOps Foundation Course: Value Added Resources

This document provides links to articles and videos related to the DevOps Foundation course from the DevOps Institute. This information is provided to enhance your understanding of DevOps Foundation-related concepts and terms and is not examinable. Of course, there is a wealth of other videos, blogs and case studies on the web. We welcome suggestions for additions.

Videos Featured in the Course

Module Featured	Title & Description	Link
1: Exploring DevOps	'A Short History of DevOps' with Damon Edwards (11:47)	https://youtu.be/o7-luYS0iSE
1: Exploring DevOps	Abbreviated version of Simon Sinek's Ted Talk 'Start with Why - How Great Leaders Inspire Action' (5:00)	https://youtu.be/IPYeClXpxw
2: Core DevOps Practices	'Gene Kim Defines The Three Ways of The Phoenix Project' (3:31)	https://youtu.be/nUOXDEvplRc
3: Key DevOps Principles	'GitHub Professional Guide: Continuous Integration & Continuous Delivery' (6:00)	https://youtu.be/xSv_m3KhUO8
4: Business & Technology Frameworks	'Spotify Engineering Culture Part 1' with Henrik Kniberg (13:12)	https://youtu.be/4GK1NDTWbkY
5: DevOps Values: Culture, Behaviors & Operating Models	'Spotify Engineering Culture Part 2' with Henrik Kniberg (13:27)	https://youtu.be/rzoyryY2STQ
6: DevOps Values: Automation & Architecting DevOps Toolchains	'The DevOps Toolchain' with John Okoro (7:43)	https://youtu.be/bwE8aFPAzj8
7: DevOps Values: Measurement, Metrics & Reporting	'4 DevOps Metrics to Improve Delivery Performance' with Dennis Ehle (6:05)	https://youtu.be/RwvgEz_4IYI
8: DevOps Values: Sharing, Shadowing & Evolving	'DevOps: A Culture of Sharing' with Gareth Rushgrove (2:19)	https://youtu.be/8aJHtjp--3U

DevOps Reports

Report Name	Writers/Publishers	Link
2018 DevSecOps Community Survey	Sonatype	https://www.sonatype.com/2018survey

2018 Global Developer Report	Gitlab	https://about.gitlab.com/developer-survey/2018/
State of DevOps Report	InterOp	http://reg.interop.com/stateofdevops
State of the Cloud Report	RightScale	https://www.rightscale.com/lp/state-of-the-cloud
The Accelerate State of DevOps Report	Dr. Nicole Forsgren, Gene Kim & Jez Humble in collaboration with Google Cloud Platform (GCP)	https://cloudplatformonline.com/2018-state-of-devops.html
The State of DevOps Report	Dr. Nicole Forsgren, Gene Kim & Jez Humble in collaboration with Puppet Labs	https://puppet.com/resources/white-paper
The Value Unleashed by DevOps	Boston Consulting Group	https://www.bcg.com/en-us/agile/devops/benefits.aspx

DevOps Articles

Article Title & Author	Relevant Module	Link
'2018: The Year of Enterprise DevOps' by Forrester	1: Exploring DevOps	https://go.forrester.com/blogs/2018-the-year-of-enterprise-devops/
'5 Things DevOps is Not' from devops.com	1: Exploring DevOps	https://devops.com/what-devops-is-not/
'6 DevOps Recruiting Tips: How to Land the Right People' on TechBeacon	8: Sharing, Shadowing & Evolving	https://techbeacon.com/6-devops-recruiting-tips-how-land-right-people
'7 DevOps Roles You Need to Succeed' on TechBeacon	5: DevOps Values: Culture, Behaviors & Operating Models	https://techbeacon.com/7-devops-roles-you-need-succeed
'7 Keys to Finding Phenomenal DevOps Talent' on TechBeacon	8: Sharing, Shadowing & Evolving	https://techbeacon.com/7-keys-finding-phenomenal-devops-talent?es_p=1623370
'10 Ways Machine Learning Can Optimize DevOps' on TechBeacon	6: Automation & Architecting Toolchains	https://techbeacon.com/10-ways-machine-learning-can-optimize-devops
'A different drumbeat: using Kanban for devops to smooth out your scrum cycles' by Nate Berent-Spillson	3: Key DevOps Principles	https://www.infoworld.com/article/3266588/devops/a-different-drumbeat-using-kanban-for-devops-to-smooth-out-your-scrum-cycles.html

'A Four Quadrant Look at the DevOps Toolchain' by Scott Johnston	6: Automation & Architecting Toolchains	https://puppet.com/blog/a-four-quadrant-look-at-devops-toolchain
'A Personal Reinterpretation of The Three Ways' by Tim Hunter	2: Core DevOps Practices	http://itrevolution.com/a-personal-reinterpretation-of-the-three-ways/
'A Typology of Organizational Cultures' by Ron Westrum	5: DevOps Values: Culture, Behaviors & Operating Models	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1765804/pdf/v013p0ii22.pdf
Apply the Strangler Application Pattern to Microservices Applications - IBM	6: Automation & Architecting Toolchains	https://www.ibm.com/developerworks/cloud/library/cl-strangler-application-pattern-microservices-apps-trs/index.html
'Best Practices for Using Value Stream Mapping as a Continuous Improvement Tool' by R. Keith Mobley	4: Business & Technology Frameworks	http://www.industryweek.com/continuous-improvement/best-practices-using-value-stream-mapping-continuous-improvement-tool?page=2
Blue-green Deployments, A/B Testing, and Canary Releases by Christian Posta	3: Key DevOps Principles	http://blog.christianposta.com/deploy/blue-green-deployments-a-b-testing-and-canary-releases/
'Building a Healthy DevOps Culture' by Michael Butt	5: DevOps Values: Culture, Behaviors & Operating Models	https://www.wired.com/insights/2013/06/building-a-healthy-devops-culture/
'Building a Learning Organization' on HBR	4: Business & Technology Frameworks	https://hbr.org/1993/07/building-a-learning-organization
'ChatOps: Communicating at the Speed of DevOps' by George Hulme	6: Automation & Architecting Toolchains	http://devops.com/features/chatops-communicating-speed-devops/
'Codifying DevOps Practices' by Patrick DeBois	3: Key DevOps Principles	http://www.jedi.be/blog/2012/05/12/codifying-devops-area-practices
'Communities of Practice: The Missing Piece of Your Agile Organisation' by Emily Webber	5: DevOps Values: Culture, Behaviors & Operating Models	https://www.infoq.com/articles/communities-of-practice-agile-organisation
'Continuous Delivery' by Martin Fowler	3: Key DevOps Principles	http://martinfowler.com/bliki/ContinuousDelivery.html
'Continuous Delivery: Anatomy of the Deployment Pipeline' by Jez Humble & Dave Farley	3: Key DevOps Principles	http://www.informit.com/articles/article.aspx?p=1621865&seqNum=8
'Continuous Everything in DevOps...What is the difference	3: Key DevOps Principles	https://notafactoryanymore.com/2014/08/19/continuous-everything-in-devops-what-is-

between CI, CD, CD... ?' by Micro Hering		the-difference-between-ci-cdcd/
'Continuous Integration' on ThoughtWorks	3: Key DevOps Principles	https://www.thoughtworks.com/continuous-integration
'Cultural Debt Can Be the Primary Driver of Technical Debt' by Rick Brenner	5: DevOps Values: Culture, Behaviors & Operating Models	https://techdebtpolicy.com/cultural-debt/
'Culture Isn't a Swear Word' by Jonathan Fletcher	5: DevOps Values: Culture, Behaviors & Operating Models	https://devops.com/culture-isnt-swear-word/
'Creating a Higher Trust Organization' by John Mackey	5: DevOps Values: Culture, Behaviors & Operating Models	https://www.huffingtonpost.com/john-mackey/creating-the-high-trust-o_b_497589.html?guccounter=1
'Data-Driven DevOps: Use Metrics to Guide Your Journey' Gartner	7: Measurement, Metrics & Reporting	https://www.gartner.com/doc/3760663/data-driven-devops-use-metrics-guide
'DevOps and IT Support: 4 Principles to Keep Your Team Ahead of the Curve' on devops.com	1: Exploring DevOps	http://devops.com/2015/12/09/devops-and-it-support-4-principles-to-keep-your-team-ahead-of-the-curve/
'DevOps and Kanban - Match Made in Heaven' by UpGuard	3: Key DevOps Principles	https://www.upguard.com/blog/devops-kanban-match-heaven
'DevOps, Cloud and the Lean "Wheel of Waste"' by Richard Seroter	4: Business & Technology Frameworks	https://seroter.wordpress.com/2014/04/07/devops-cloud-and-the-lean-wheel-of-waste/
'DevOps Culture' by John Willis	5: DevOps Values: Culture, Behaviors & Operating Models	http://itrevolution.com/devops-culture-part-1/
'DevOps Demystified' by Ben Rockwood	7: Measurement, Metrics & Reporting	http://cuddletech.com/slides/DevOps-Demystified.pdf
'DevOps Requires New job Skills and Roles' by Upguard	8: Sharing, Shadowing & Evolving	https://www.upguard.com/blog/devops-new-job-skills-roles-titles
'DevOps: To Measure Value, Then To Measure Speed' by Stephen Williams	7: Measurement, Metrics & Reporting	https://www.linkedin.com/pulse/devops-measure-value-speed-stephen-williams/
'Doing ChatOps in Microsoft Teams' by Helen Beal	3: Key DevOps Principles	https://www.infoq.com/news/2018/02/chatops-microsoft-teams
'First Impressions at Etsy' by Jason Shen (including reference to the 3-armed sweater)	3: Key DevOps Principles	https://www.jasonshen.com/2015/first-impressions-at-etsy/
'From Containers to Microservices: Modernizing Legacy Applications' on TechBeacon	6: Automation & Architecting Toolchains	https://techbeacon.com/containers-microservices-how-modernize-legacy-applications

'From Darwin to DevOps: John Willis and Gene Kim Talk about Life after The Phoenix Project' by Helen Beal	4: Business & Technology Frameworks	https://www.infoq.com/news/2018/05/Beyond-The-Phoenix-Project
'How to Find Your Continuous Delivery Rhythm' from devops.com	1: Exploring DevOps	http://devops.com/features/find-continuous-delivery-rhythm/
'How to Implement a Solid DevOps Team Structure' by Alex Barrett	8: Sharing, Shadowing & Evolving	http://searchitoperations.techtarget.com/feature/How-to-implement-a-solid-DevOps-team-structure
'How to Reduce Employee Resistance to Change' by Susan. M. Heathfield	5: DevOps Values: Culture, Behaviors & Operating Models	https://www.thebalancecareers.com/how-to-reduce-employee-resistance-to-change-1918992
'Introducing DevOps Where ITIL Rules' by Alan Sharp-Paul	4: Business & Technology Frameworks	http://www.scriptrock.com/blog/introducing-devops-til-rules-enterprise-2
'Is Yours a Learning Organization?' on HBR	4: Business & Technology Frameworks	https://hbr.org/2008/03/is-yours-a-learning-organization
'Jesse Robbins Discusses DevOps and Cloud Computing' on Thoughtworks' blog	6: Automation & Architecting Toolchains	http://www.thoughtworks.com/insights/blog/jesse-robbins-discusses-devops-and-cloud-computing
'Just What is a DevOps Engineer?' on devops.com	8: Sharing, Shadowing & Evolving	https://dzone.com/articles/just-what-devops-engineer
'Inside Atlassian: how IT & SRE use ChatOps to run incident management' by Sean Regan	3: Key DevOps Principles	https://www.atlassian.com/blog/it-service-management/inside-atlassian-sre-use-chatops-run-incident-management
'Let's Fund Teams Not Projects' from the DEFRA Digital blog, .gov.uk	4: Business & Technology Frameworks	https://defradigital.blog.gov.uk/2017/09/19/lets-fund-teams-not-projects/
'Machine Learning: AI Driving DevOps Evolution' by Tony Bradley	6: Automation & Architecting Toolchains	https://devops.com/machine-learning-ai-driving-devops-evolution/
'Metrics for DevOps Initiatives' from IT Revolution	7: Measurement, Metrics & Reporting	http://devopsenterprise.io/media/DOES_forum_metrics_102015.pdf
'Misconceptions About Kanban' by Leon Tranter	3: Key DevOps Principles	https://www.extremeuncertainty.com/misconceptions-about-kanban/
'Quantifying DevOps Capability: It's Important To Keep CALMS' by Rackspace	1: Exploring DevOps	https://blog.rackspace.com/quantifying-devops-capability-its-important-to-keep-calms
'Resilience Engineering' by Erik Hollnagel	3: Key DevOps Principles	http://erikhollnagel.com/ideas/resilience-engineering.html
'T-Shaped Developers are the New Normal' by David Walker	8: Sharing, Shadowing & Evolving	http://www.theregister.co.uk/2015/11/02/t_shaped_developers_are_the_new_normal/

'The 7 Skills Ops Pros Need to Succeed in DevOps' by George Hulme	8: Sharing, Shadowing & Evolving	https://devops.com/devops-7-skills-ops-pros-need-succeed/
'The Andon Cord' by John Willis on IT Revolution	4: Business & Technology Frameworks	https://itrevolution.com/kata/
'The Biggest Myth in Building Learning Culture' by Shannon Tipton	2: Core DevOps Practices	http://learningrebels.com/2014/09/12/the-biggest-myth-in-building-a-learning-culture/
'The Convergence of DevOps' by John Willis on IT Revolution	4: Business & Technology Frameworks	http://itrevolution.com/the-convergence-of-devops/
'The DevOps Movement Fits Perfectly with ITSM' by Gene Kim	4: Business & Technology Frameworks	https://www.thinktanks.co.za/the-devops-movement-fits-perfectly-with-itsm/
'The Importance of a Learning Culture' by Skillpath	2: Core DevOps Practices	http://www.skillpath.com/whitepapers/pdf/learningculture.pdf
The Scrum Guide™	4: Business & Technology Frameworks	http://www.scrumguides.org/scrum-guide.html
"The Industry Just Can't Decide About DevOps Teams" by Helen Beal	8: Sharing, Shadowing & Evolving	https://www.infoq.com/news/2017/10/devops-teams-good-or-bad
'The Mission of a DevOps Team' by Casey West	8: Sharing, Shadowing & Evolving	http://caseywest.com/the-mission-of-a-devops-team/
'Theory of Constraints' by Lean Production	2: Core DevOps Practices	http://www.leanproduction.com/theory-of-constraints.html
'There's No Such Thing as a DevOps Team' by Jez Humble	8: Sharing, Shadowing & Evolving	https://continuousdelivery.com/2012/10/theres-no-such-thing-as-a-devops-team/
'Top 25 Lean Tools' on Lean Production	4: Business & Technology Frameworks	http://www.leanproduction.com/top-25-lean-tools.html
'Toyota Kata: Habits for Continuous Improvement' by Håkan Forss	4: Business & Technology Frameworks	http://www.methodsandtools.com/archive/yotakata.php
'Tracking Every Release' Code as Craft (Etsy)	7: Measurement, Metrics & Reporting	https://codeascraft.com/2010/12/08/track-every-release/
'Transforming the Annual Budgeting Process for DevOps' by Mustafa Kapadia	4: Business & Technology Frameworks	https://devops.com/transforming-the-annual-budgeting-process-for-devops/
Understanding DevOps – Part 4: Continuous Testing and Continuous Monitoring	3: Key DevOps Principles	https://sdarchitect.wordpress.com/2012/10/30/understanding-devops-part-4-continuous-testing-and-continuous-monitoring/
Understanding the Kubler-Ross Change Curve - Cleverism	5: DevOps Values: Culture, Behaviors & Operating Models	http://www.cleverism.com/understanding-kubler-ross-change-curve/
'Use DevOps to Turn IT Into a Strategic	1: Exploring DevOps	http://dev2ops.org/2012/09/use-devops-to-

Weapon' by Damon Edwards		turn-it-into-a-strategic-weapon
'What DevOps Means to Me' by John Willis	1: Exploring DevOps	https://blog.chef.io/2010/07/16/what-devops-means-to-me/
'What is Site Reliability Engineering?' an interview with Niall Murphy and Ben Treynor at Google	3: Key DevOps Principles	https://landing.google.com/sre/interview/ben-treynor.html
'What Happens to Test in a DevOps World' on devops.com	3: Key DevOps Principles	http://devops.com/2016/06/13/happens-test-devops-world/
'What's Lost With a DevOps Team' by Michael Nygard	8: Sharing, Shadowing & Evolving	http://www.michaelnygard.com/blog/2016/01/whats-lost-with-a-devops-team/
'What's the Best Team Structure for DevOps Success?' by Alanna Brown	8: Sharing, Shadowing & Evolving	https://puppet.com/blog/what%E2%80%99s-best-team-structure-for-devops-success
'What's the Difference Between AI, Machine Learning and Deep Learning?' by Michael Copeland	6: Automation & Architecting Toolchains	https://blogs.nvidia.com/blog/2016/07/29/whats-difference-artificial-intelligence-machine-learning-deep-learning-ai/
'Why DevOps Engineer is the Number One Hardest Tech Job to Fill by Logicworks	8: Sharing, Shadowing & Evolving	https://www.cloudcomputing-news.net/news/2016/jun/16/devops-engineer-hardest-job-to-fill/
'Why Everyone Needs DevOps Now' by Gene Kim	2: Core DevOps Practices	http://www.slideshare.net/realgenekim/why-everyone-needs-devops-now

WebSites

Title	Link
Agile Manifesto	http://www.agilemanifesto.org/
Beyond Budgeting	https://bbbt.org/
DevOps Institute	https://devopsinstitute.com/
DevOps Topologies (Matthew Skelton & Manuel Pais)	https://web.devopstopologies.com/
DevOps.com	https://devops.com/
DevOpsDays	https://www.devopsdays.org/
DevSecOps Reference Architectures (Sonatype)	https://www.sonatype.com/devsecops-reference-architectures
Hubot by Github	https://hubot.github.com/
IT Revolution	https://itrevolution.com/

Periodic Table of DevOps Tools (Xebialabs)	https://xebialabs.com/periodic-table-of-devops-tools/
Principles of Chaos Engineering	https://principlesofchaos.org
Rugged Software	https://www.ruggedsoftware.org/
SAFe	https://www.scaledagileframework.com
Scrum.org	https://www.scrum.org/
Theory of Constraints Institute	https://www.tocinstitute.org/

DevOps & Engineering Blogs

Blog	Link
AirBNB Engineering & Data Science	https://medium.com/airbnb-engineering
Backstage Blog (SoundCloud)	https://developers.soundcloud.com/blog/
BlackRock Blog	http://rockthecode.io/
code.flickr.com	http://code.flickr.net/
DEFRA Digital	https://defradigital.blog.gov.uk/
Deliveroo Engineering Team	https://deliveroo.engineering/
Dropbox Tech Blog	https://blogs.dropbox.com/tech/
eBay Tech Blog	https://www.ebayinc.com/stories/blogs/tech/
Etsy - Code as Craft	https://codeascraft.com/
Eventbrite Engineering	https://www.eventbrite.com/engineering/
Facebook Engineering	https://www.facebook.com/Engineering
Github Engineering	https://githubengineering.com/
Google Developers	https://developers.googleblog.com/
Heroku Engineering	https://blog.heroku.com/engineering
HubSpot Engineering	https://product.hubspot.com/blog/topic/engineering

Instagram Engineering	http://instagram-engineering.tumblr.com/
Kickstarter Engineering	https://kickstarter.engineering/
LinkedIn Engineering	https://engineering.linkedin.com/blog
Monzo Technology	https://monzo.com/blog/technology/
Moonpig Engineering	https://engineering.moonpig.com/
Netflix TechBlog	https://medium.com/netflix-techblog
PayPal Engineering	https://www.paypal-engineering.com/
Pinterest Engineering	https://medium.com/@Pinterest_Engineering
Revolut Engineering	https://blog.revolut.com/tag/engineering/
Salesforce Engineering	https://engineering.salesforce.com/
Slack Engineering	https://slack.engineering/
Target Tech	http://target.github.io/devops/the-dojo
Ticketmaster Technology	https://tech.ticketmaster.com/category/devops/
Trainline Engineering	https://engineering.thetrainline.com/
Uber Engineering	https://eng.uber.com/
Vimeo Engineering	https://medium.com/vimeo-engineering-blog
Zapier Engineering	https://zapier.com/engineering/

GitHub Resources

Item	Link
CapitalOne DevOps Dashboard	https://github.com/capitalone/Hygieia
Chaos Monkey	https://github.com/Netflix/SimianArmy/wiki/Chaos-Monkey
DevOps Against Humanity	https://github.com/bridgetkromhout/devops-against-humanity
DevOps Tools Collection	https://github.com/collections/devops-tools

Additional Videos of Interest

Title	Link
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'Continuous Delivery' with Jez Humble (46:59)	https://youtu.be/skLJuksCRTw
'Continuous Delivery is a Team Sport' with Jez Humble, Gene Kim and Gary Gruver hosted by ElectricCloud (5:33)	https://youtu.be/9XmvFvdTObY
'Get Loose! Microservices & Loosely Coupled Architectures' with Jez Humble and Anders Walgreen hosted by devops.com	https://youtu.be/I9BymWx8G1E
'Intro to Scrum in Under 10 Minutes' by Axosoft	https://youtu.be/XU0lIRltyFM
'Learn How Value Stream Mapping Applies to Any Industry or Process' by Gemba Academy	https://youtu.be/gg5u9kn0Bzo
Sidney Dekker, Richard Cook and Stephen Spear at DOES 2017	https://youtu.be/CFMJ3V4VakA
'The Real DevOps of Silicon Valley' from AppDynamics (4:49)	https://youtu.be/2PjVuTzA2lk

DevOps Books

Title	Author	Link
Accelerate: The Science of Lean Software and DevOps: Building and Scaling High Performing Technology Organizations	Nicole Forsgren PHD, Jez Humble & Gene Kim	https://itrevolution.com/book/accelerate/
Beyond The Phoenix Project	Gene Kim and Jez Humble	https://itrevolution.com/book/beyond-phoenix-project/
Continuous Delivery	Jez Humble and Dave Farley	https://www.amazon.com/Continuous-Delivery-Deployment-Automation-Addison-Wesley/dp/0321601912
DevOps for the Modern Enterprise	Mirco Hering	https://itrevolution.com/book/devops_modern_enterprise/
Just Culture	Sidney Dekker	http://sidneydekker.com/just-culture/
Leading Change	John P Kotter	https://www.amazon.com/Leading-Change-New-Preface-Author-ebook/dp/B00A07FPEO
Lean IT	Steven C Bell and Michael A Orzen	https://www.amazon.com/Lean-Enabling-Sustaining-Your-Transformation/dp/1439817561
Site Reliability Engineering	Niall Richard Murphy, Betsy Beyer and Chris Jones	https://www.amazon.com/Site-Reliability-Engineering-Production-

		Systems/dp/149192912X
The Art of Business Value	Mark Schwartz	https://itrevolution.com/book/the-art-of-business-value/
The DevOps Handbook	Gene Kim, Jez Humble, Patrick Debois & John Willis	https://itrevolution.com/book/the-devops-handbook/
The Phoenix Project	Kevin Behr, George Spafford and Gene Kim	https://itrevolution.com/book/the-phoenix-project/
The Field Guide to Understanding Human Error	Sidney Dekker	https://www.routledge.com/The-Field-Guide-to-Understanding-Human-Error-3rd-Edition/Dekker/p/book/9781472439055

Case Stories Featured in the Course

Company	Module	Link
Alaska Air	4: Business & Technology Frameworks	<ul style="list-style-type: none"> https://blog.chef.io/2017/03/20/delivering-the-continuous-enterprise-with-agile-lean-and-devops-aldo-practices/ https://www.youtube.com/watch?v=mGJkhuRlVTo https://www.slideshare.net/chef-software/alaska-airlines-devops-journey https://www.ca.com/us/collateral/case-studies/alaska-airlines-enables-air-travel-innovation-via-apis.html https://azure.microsoft.com/en-us/resources/videos/alaska-airlines-visual-studio-team-services-xamarin/ https://hostingjournalist.com/video/alaska-airlines-makes-shopping-easier-with-faster-flow-of-new-e-commerce-features/ https://medium.com/@weekstweets/modern-infrastructure-automation-a4afe661cad9 https://www.solutionsiq.com/resource/agile-amped-podcast/mob-programming-at-alaska-airlines-with-agile-amped-at-aatc2016/
Australia Post (in notes on SAFe slide)	4: Business & Technology Frameworks	<ul style="list-style-type: none"> https://auspostenterprise.com.au/insights/digitising-services/australia-posts-agile-approach-digital-transformation
Capital One	3: Key DevOps Principles	<ul style="list-style-type: none"> https://goatcan.do/2016/06/16/the-goat-farm-episode-13-measuring-success-at-capital-one/ https://dzone.com/articles/capital-one-a-devops-powerhouse

		<ul style="list-style-type: none"> • https://www.youtube.com/watch?v=Re8UvbMU2tw • http://www.capitalone.io/blog/hygieia-making-sense-out-of-your-devops-tools/
Disney	8: Sharing, Shadowing & Evolving	<ul style="list-style-type: none"> • https://thenewstack.io/magic-behind-disney-devops-experience/ • https://puppet.com/blog/disney-s-devops-journey-a-devops-enterprise-summit-reprise • https://www.theserverside.com/blog/Coffee-Talk-Java-News-Stories-and-Opinions/How-Disney-organized-for-a-DevOps-transition • https://www.computerworlduk.com/devops/systems-strategy-chief-jason-cox-details-disneys-devops-journey-3642785/ • https://www.infoq.com/news/2017/06/does17-keynotes-day-one
Fannie-Mae	6: Automation & Architecting DevOps Toolchains	<ul style="list-style-type: none"> • http://searchitoperations.techtarget.com/feature/Fannie-Mae-securitization-app-leads-DevOps-implementation • https://dzone.com/articles/applying-devops-to-deliver-quality-at-speed
ING Bank	1: Exploring DevOps	<ul style="list-style-type: none"> • http://www.theregister.co.uk/2016/07/01/ing_mainframe_strategy/?mt=1467618827333 • https://www.finextra.com/newsarticle/29125/ing-bangs-the-drum-for-devops • http://www.slideshare.net/CAinc/continuous-delivery-the-ing-story-improving-time-to-market-with-devops-and-continuous-delivery • https://www.youtube.com/watch?v=9jqY_bvI5vk
Societe Generale	7: Measurement, Metrics & Reporting	<ul style="list-style-type: none"> • https://blog.xebialabs.com/2016/11/15/reap-rewards-devops-one-banks-story/
Target	5: Culture, Behaviors & Operating Models	<ul style="list-style-type: none"> • https://www.youtube.com/watch?v=7s-VbB1fG5o&feature=youtu.be
Ticketmaster	2: Core DevOps Practices	<ul style="list-style-type: none"> • http://www.computerweekly.com/news/450416287/How-to-apply-DevOps-practices-to-legacy-IT