_____ as a service.	_____ all the way down.	_____ as code.
_____ because _____. PICK 2	_____ Considered Harmful	_____ Driven Development.
_____ for the win!	_____ is a feature, not a bug.	_____ is always a good practice.

_____ is the new _____.

PICK **2**

_____ is webscale.

_____ isn't cool. You know what's cool? _____

PICK **2**

_____ isn't new, we used to do it in the '70s on mainframes.

_____ or it didn't happen.

_____ with this one weird trick.

_____, as one does.

_____, for some values of _____.

PICK **2**

_____, is that even HA?

_____, the final solution.

_____? You can safely ignore that. Usually.

_____. Betcha can't have just one!

_____. It's a trap!

_____. What could go wrong?

...and then there was the time I found _____ on the root partition.

"Our release schedule doesn't have time for _____."

"There was no good solution for _____, so we built our own."

140 characters is just enough to explain _____.

A Beowulf cluster of _____.	Accidental _____.	After _____ came up, the retrospective really went downhill.
All that we had to do to halve our response times was implement _____.	Amazon built a datacenter on the moon to lessen the risk of _____ causing problems.	And the Academy Award for _____ goes to _____. PICK ❷
Artisanally crafted _____.	Ask Me Anything about _____.	But before I kill you, Mr. Bond, I must show you _____.

Conway's Game of _____.	Could you just push this update for _____? It should be a no-op.	Crossing _____ could lead to total protonic reversal.
Data-driven decisions are to be replaced with _____.	DevOps: Now with 100% more _____!	Did you know that we have _____ on pager rotation?
Employees must _____ before returning to work.	Enterprise _____ in the cloud.	Enterprise-ready _____.

Etsy says we should _____ everything.	**Facebook has acquired _____ for $10b and _____.**	**Free as in _____.**
	PICK **2**	
I came up with an awesome regex that converts _____ to _____.	**I can haz _____.**	**I cut-and-pasted this StackOverflow code for my _____.**
PICK **2**		
I don't have any UNIX Beards in stock, but we do have _____	**I got paged at 3am because of _____.**	**I just finished writing an API for _____.**

I need a webinar like I need _____.	I need to re-munge the CSV, replacing the commas with _____.	I never truly understood _____ until I encountered _____.
		PICK ❷
I never truly understood eXtreme programming until I encountered _____.	I think maybe I'll leave _____ off my resumé.	I was up all night debugging _____.
I'm just finishing up my manifesto on _____.	If _____ is the answer, you are asking the wrong question.	In order to improve security, we're upgrading to _____.

Instead of coal, Santa now gives the bad children _____.	Is _____ something we need to optimize for?	It has been __ days since the last _____.
		PICK ❷
It looks like you're trying to _____. Can I help?	It took over 40 hours to document _____.	It turns out that the button labeled "Don't Push" actually does _____.
It worked on my _____.	It's easy! Just run _____.	It's like trying to herd _____.

ITIL best practices suggest _____ is the next step.	**Just think of the Internet as _____.**	**Main benefits of automation: _____ and _____.** PICK **2**
Management just told me I need to get certified in _____.	**My Linkedin Endorsements include _____.**	**My stacktrace revealed _____.**
Next year I'll start learning _____.	**No one can authenticate because of _____**	**Nobody will value your work if you don't use _____.**

Of course culture is important to us, that's why we have _____.	Oh, we're devops! We have _____ in the office, but only the DBA can touch it.	On a scale from 1 to 10, this is _____!
One does not simply _____.	Our custom log rotation scripts have the added feature of _____.	Our greatest achievement in the last year is _____.
Security through _____.	Software Defined _____.	Some people, when confronted with a problem, think "I know, I'll use _____." Now they have two problems.

Step 1: _____. Step 2: _____. Step 3: Profit. PICK ❷	**The entire system failed because of _____.**	**The Internet is for cat memes and _____.**
The Internet of Things will be controlled by _____.	**The most stable part of our infrastructure?**	**The next big thing is _____.**
The NSA is really interested in our latest project: _____.	**The production datacenter burned down because of _____.**	**The tech support hotline told me to _____**

The two pillars of our Continuous Deployment pipeline are _____ and _____. PICK **2**	**The vendor solution didn't have log aggregation, but it did have _____.**	**They said we were crazy. They said we couldn't put _____ inside of _____. They were wrong.** PICK **2**
Time to schedule the postmortem for _____.	**To understand _____ you must first understand _____.** PICK **2**	**WARN: _____ has been deprecated.**
We can discuss _____ at the stand-up meeting.	**We don't have to worry about CAP Theorem because of _____.**	**We don't need backups, we've got _____.**

We missed the launch window due to confusion from _____.	We strive for continuous deployment, continuous delivery, and continuous _____.	We're running _____ in production?!
Welcome to Programming 101, our first topic will be _____.	What gets better with age?	What's my secret power?
What's that sound?	What's the next Happy Meal toy?	When I write a book about my experiences, it'll be called "_____, the good parts"

Who would have known that _____ could destroy an entire datacenter?

Whoever made the unscheduled change to production on Friday will be forced to use _____.

Why can't I sleep at night?

Why is root running _____ under tmux?

Will merge pull requests for _____.

Would you like _____ with that?

You can have _____, _____, or _____. Pick two.

DRAW **2**

PICK **3**

You should think of your servers like _____ and not like _____.

PICK **2**

Zero-day _____.