REAL WORLD ARCHITECTURES
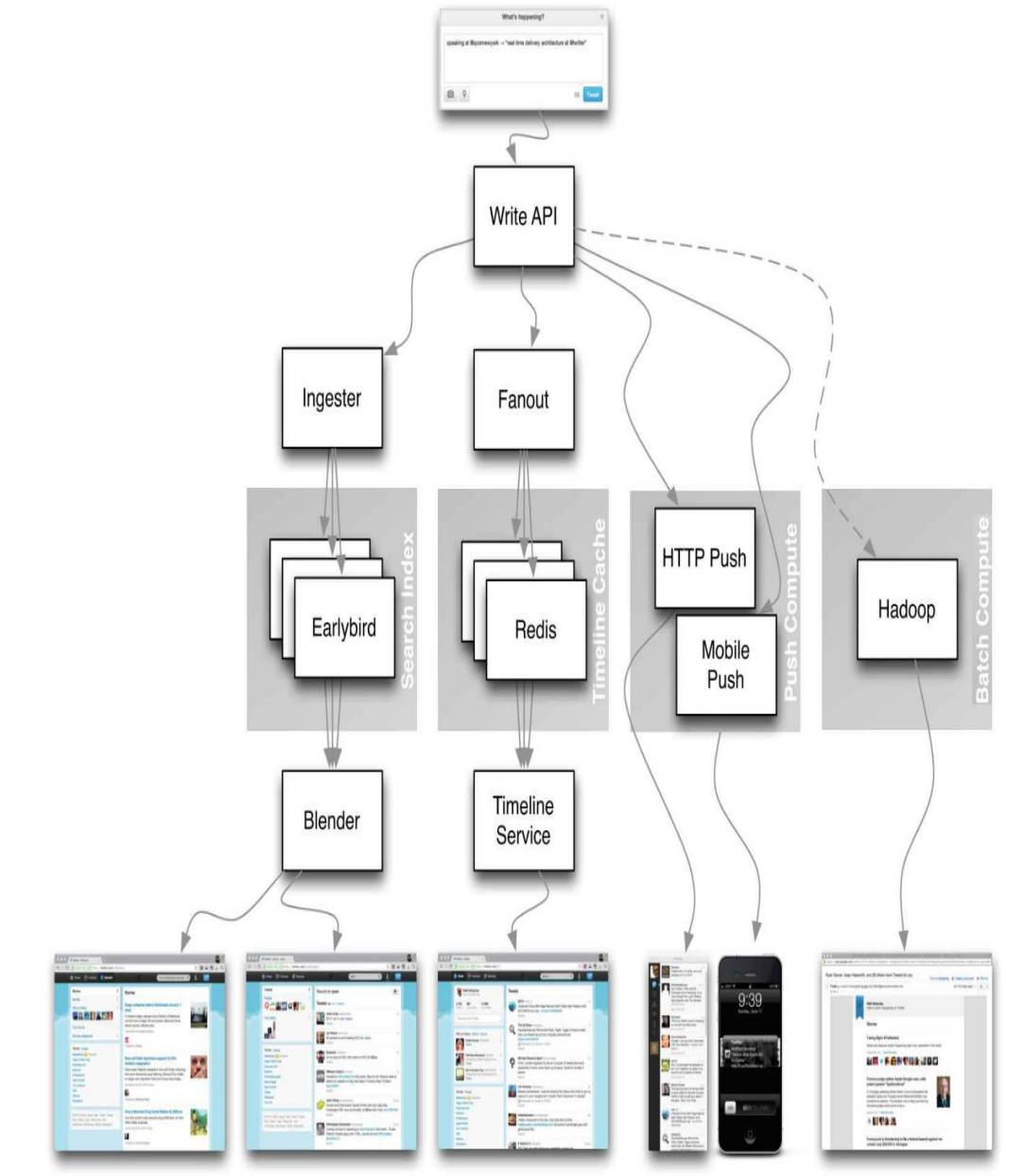
Articles on how real world systems are designed.

Don't focus on nitty gritty details for the following articles, instead:

- Identify shared principles, common technologies, and patterns within these articles
- Study what problems are solved by each component, where it works, where it doesn't
- Review the lessons learned

Type	System	Reference(s)
Data processing	**MapReduce** - Distributed data processing from Google	research.google.com
Data processing	**Spark** - Distributed data processing from Databricks	slideshare.net
Data processing	**Storm** - Distributed data processing from Twitter	slideshare.net
Data store	**Bigtable** - Distributed column-oriented database from Google	harvard.edu
Data store	**HBase** - Open source implementation of Bigtable	slideshare.net
Data store	**Cassandra** - Distributed column-oriented database from Facebook	slideshare.net
Data store	**DynamoDB** - Document-oriented database from Amazon	harvard.edu
Data store	**MongoDB** - Document-oriented database	slideshare.net
Data store	**Spanner** - Globally-distributed database from Google	research.google.com
Data store	**Memcached** - Distributed memory caching system	slideshare.net
Data store	**Redis** - Distributed memory caching system with persistence and value types	slideshare.net
File system	**Google File System (GFS)** - Distributed file system	research.google.com
File system	**Hadoop File System (HDFS)** - Open source implementation of GFS	apache.org
Misc	**Chubby** - Lock service for loosely-coupled distributed systems from Google	research.google.com
Misc	**Dapper** - Distributed systems tracing infrastructure	research.google.com
Misc	**Kafka** - Pub/sub message queue from LinkedIn	slideshare.net
Misc	**Zookeeper** - Centralized infrastructure and services enabling synchronization	slideshare.net
Misc	Add an architecture	Contribute

Company architectures

Company	Reference(s)
Amazon	Amazon architecture
Cinchcast	Producing 1,500 hours of audio every day
DataSift	Realtime datamining At 120,000 tweets per second
Dropbox	How we've scaled Dropbox
ESPN	Operating At 100,000 duh nuh nuhs per second
Google	Google architecture
Instagram	14 million users, terabytes of photos What powers Instagram
Justin.tv	Justin.Tv's live video broadcasting architecture
Facebook	Scaling memcached at Facebook TAO: Facebook's distributed data store for the social graph Facebook's photo storage How Facebook Live Streams To 800,000 Simultaneous Viewers
Flickr	Flickr architecture
Mailbox	From 0 to one million users in 6 weeks
Netflix	A 360 Degree View Of The Entire Netflix Stack Netflix: What Happens When You Press Play?
Pinterest	From 0 To 10s of billions of page views a month 18 million visitors, 10x growth, 12 employees
Playfish	50 million monthly users and growing
PlentyOfFish	PlentyOfFish architecture
Salesforce	How they handle 1.3 billion transactions a day
Stack Overflow	Stack Overflow architecture
TripAdvisor	40M visitors, 200M dynamic page views, 30TB data
Tumblr	15 billion page views a month
Twitter	Making Twitter 10000 percent faster Storing 250 million tweets a day using MySQL

Company	Reference(s)
	[150M active users, 300K QPS, a 22 MB/S firehose](#)
	[Timelines at scale](#)
	[Big and small data at Twitter](#)
	[Operations at Twitter: scaling beyond 100 million users](#)
	[How Twitter Handles 3,000 Images Per Second](#)
Uber	[How Uber scales their real-time market platform](#)
	[Lessons Learned From Scaling Uber To 2000 Engineers, 1000 Services, And 8000 Git Repositories](#)
WhatsApp	[The WhatsApp architecture Facebook bought for $19 billion](#)
YouTube	[YouTube scalability](#)
	[YouTube architecture](#)

Company engineering blogs

Architectures for companies you are interviewing with.

Questions you encounter might be from the same domain.

- ✓ [Airbnb Engineering](#)
- ✓ [Atlassian Developers](#)
- ✓ [AWS Blog](#)
- ✓ [Bitly Engineering Blog](#)
- ✓ [Box Blogs](#)
- ✓ [Cloudera Developer Blog](#)
- ✓ [Dropbox Tech Blog](#)
- ✓ [Engineering at Quora](#)
- ✓ [Ebay Tech Blog](#)
- ✓ [Evernote Tech Blog](#)
- ✓ [Etsy Code as Craft](#)
- ✓ [Facebook Engineering](#)
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- ✓ [GitHub Engineering Blog](#)
- ✓ [Google Research Blog](#)
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- ✓ [Instagram Engineering](#)
- ✓ [Intel Software Blog](#)
- ✓ [Jane Street Tech Blog](#)
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- ✓ [Netflix Tech Blog](#)
- ✓ [Paypal Developer Blog](#)
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Source(s) and further reading:

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- ✓ Bartlomiej Filipek http://www.bfilipek.com/
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E

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G

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H

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