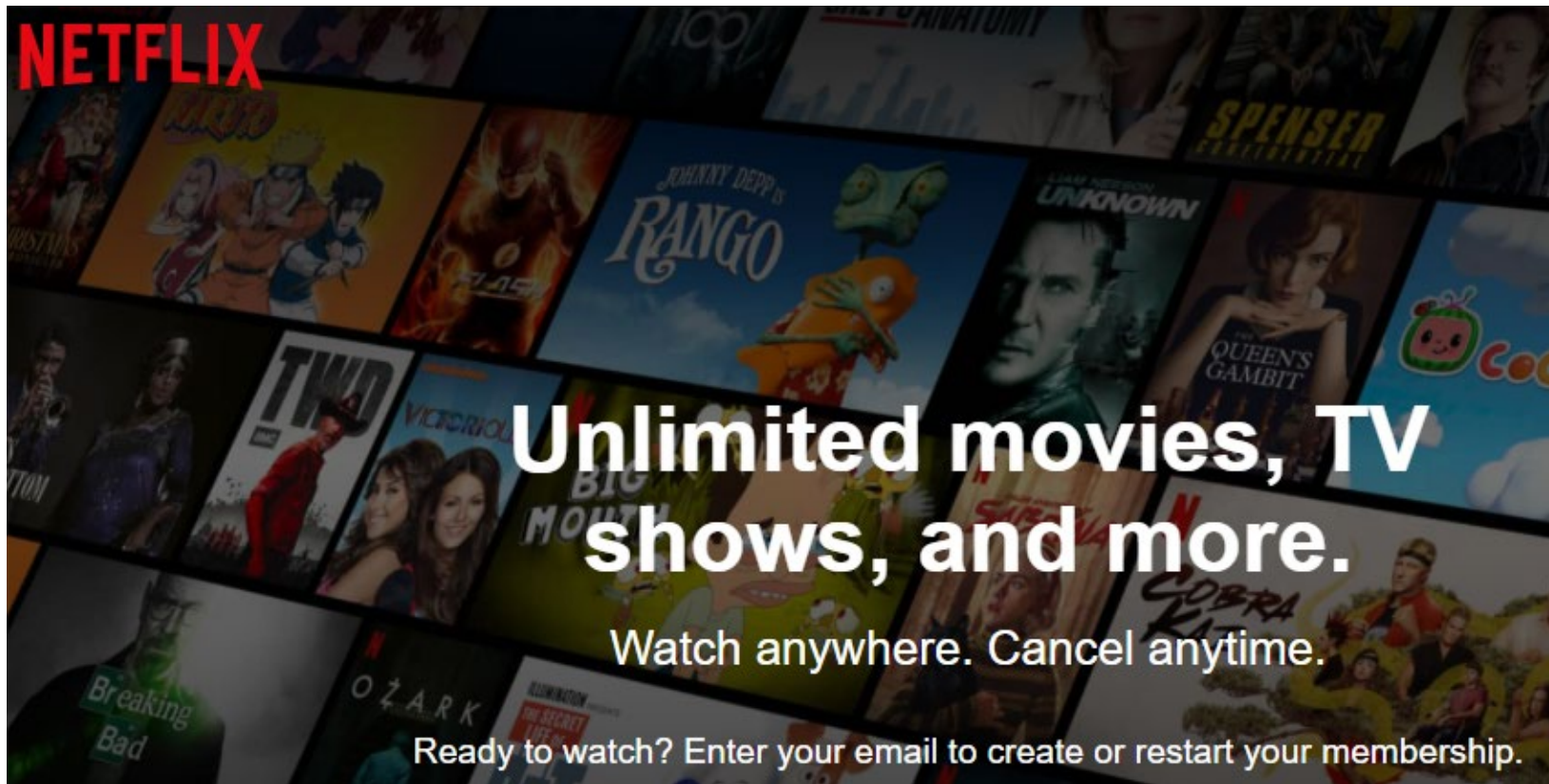


BUSINESS MODEL GENERATION

Strategyzer

Business Model

- A business model describes the rationale of how an organization creates, delivers, and captures (revenue sources and product).

A screenshot of the Netflix homepage. The background is a collage of various movie and TV show posters, including Naruto, The Flash, Rango, The Queen's Gambit, Breaking Bad, and OZARK. The Netflix logo is in the top left corner in red. Overlaid on the collage is the text "Unlimited movies, TV shows, and more." in large white font, followed by "Watch anywhere. Cancel anytime." in a smaller white font. At the bottom, there is a call to action: "Ready to watch? Enter your email to create or restart your membership." in white font.

NETFLIX

Unlimited movies, TV shows, and more.

Watch anywhere. Cancel anytime.

Ready to watch? Enter your email to create or restart your membership.










The Business Model Canvas

Designed for:

Designed by:

Date:

Version:

Key Partners 	Key Activities 	Value Propositions 	Customer Relationships 	Customer Segments 
	Key Resources 		Channels 	
Cost Structure 			Revenue Streams 	

The Business Model Canvas

A shared language for describing, visualizing, assessing, and changing business models

This concept has been applied and tested around the world and is already used in organizations such as IBM, Deloitte, and more.

like a blueprint for a strategy to be implemented through organizational structures, processes, and systems.

Without such a shared language it is difficult to systematically challenge assumptions about one's business model and innovate successfully. We believe a business model

The 9 Building Blocks

1. Customer Segments: An organization serves one or several Customer Segments.
2. Value Propositions: It seeks to solve customer problems and satisfy customer needs with value propositions.
3. Channels: Value propositions are delivered to customers through communication, distribution, and sales Channels.
4. Customer Relationships: Customer relationships are established and maintained with each Customer Segment.
5. Revenue Streams: result from value propositions successfully offered to customers.
6. Key Resources: Key resources are the assets required to offer and deliver the previously described elements
7. Key Activities: ... by performing a number of Key Activities.
8. Key Partnerships: Some activities are outsourced and some resources are acquired outside the enterprise.
9. Cost Structure: The business model elements result in the cost structure.

1- Customer Segments

- The Customer Segments Building Block defines the different groups of people or organizations an enterprise aims to reach and serve
- Customers comprise the heart of any business.
- A business model may define one or several large or small Customer Segments.
- An organization must make a conscious decision about which segments to serve and which segments to ignore.
- Customer groups represent separate segments if:
 - Their needs require and justify a distinct offer
 - They are reached through different distribution Channels
 - They require different types of relationships
 - They have substantially different profitability
 - They are willing to pay for different aspects of the offer

1- Customer Segments

- For whom are we creating value?
- Who are our most important customers?

Different customer segments, for example:

- Mass market (Netflix)
- Segmented (Sling TV)
- Diversified (ex. Amazon –cloud computing, retail, entertainment)
- Multi-sided platforms (uber, Airbnb)
- Niche market

1- Customer Segments



Digital Content & Devices

- Prime Video >
- Amazon Music >
- Echo & Alexa >
- Fire Tablets >
- Fire TV >
- Kindle E-readers & Books >
- Audible Books & Originals >
- Appstore for Android >

Shop By Department

- Clothing, Shoes, Jewelry & Watches >
- Amazon Fresh >
- Books >
- Movies, Music & Games >
- See All ▾

1- Customer Segments




Sling Blue
\$30/mo

- ✓ 3 device streams
- ✓ No contracts
- ✓ Free 10 hour DVR

Good for: [News](#) [Entertainment](#)

Popular channels:




[See all channels](#)

Sling Orange
\$30/mo

- ✓ 1 device stream
- ✓ No contracts
- ✓ Free 10 hour DVR

Good for: [Sports](#) [Families](#)

Popular channels:





[See all channels](#)



WATCH 7 DAYS FREE >



[Offer Details](#)

Ala Keifak
\$15/mo



[VIEW ALL CHANNELS >](#)

Arabic Mosaic
\$25/mo



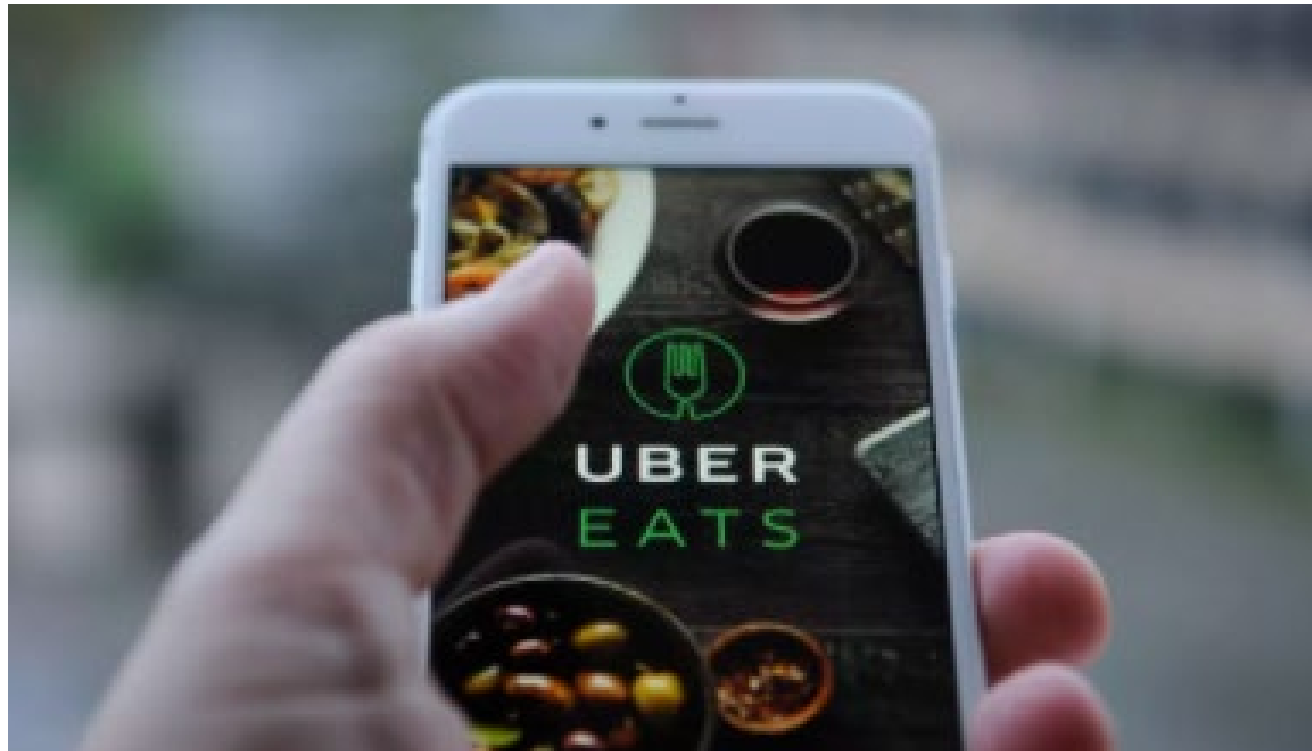
[VIEW ALL CHANNELS >](#)



SOUTH ASIAN

SONY LIV	हिन्दी HINDI	বাংলা BANGLA	ಕನ್ನಡ KANNADA	മലയാളം MALAYALAM
मराठी MARATHI	ਪੰਜਾਬੀ PUNJABI	தமிழ் TAMIL	తెలుగు TELUGU	اردو URDU
বাঙালি BENGALI	CRICKET			

1- Customer Segments



2- Value Proposition

- The Value Proposition is the reason why customers turn to one company over another.
- Solves a customer problem or satisfies a customer need.
- Each Value Proposition consists of a selected bundle of products and/or services that caters to the requirements of a specific Customer Segment.
- Some Value Propositions may be innovative and represent a new or disruptive offer. Others may be similar to existing market offers, but with added features and attributes.



2- Value Proposition

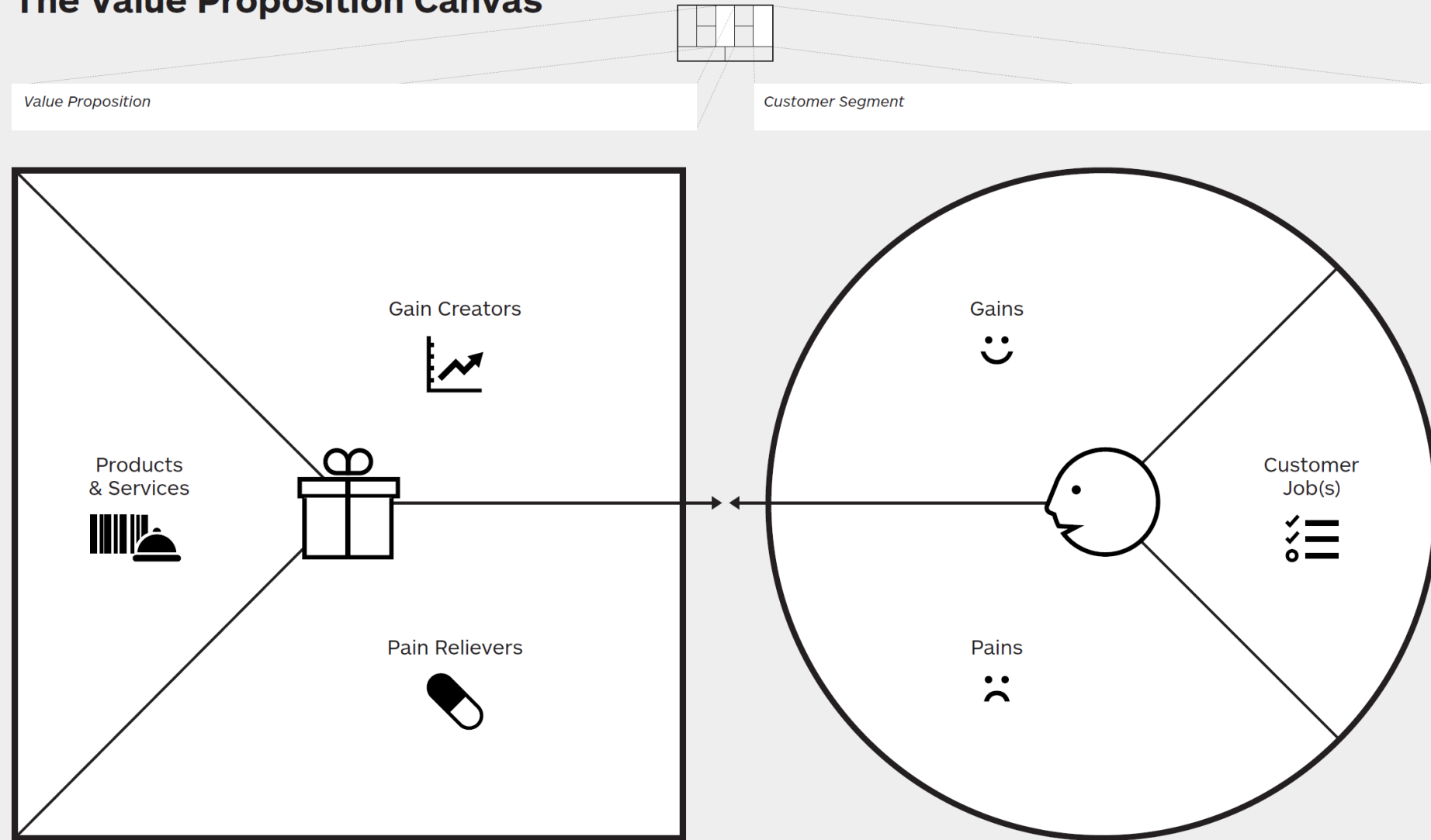
- What value do we deliver to the customer?
- Which one of our customer's problems are we helping to solve?
- Which customer needs are we satisfying?
- What bundles of products and services are we offering to each Customer Segment?

2- Value Proposition

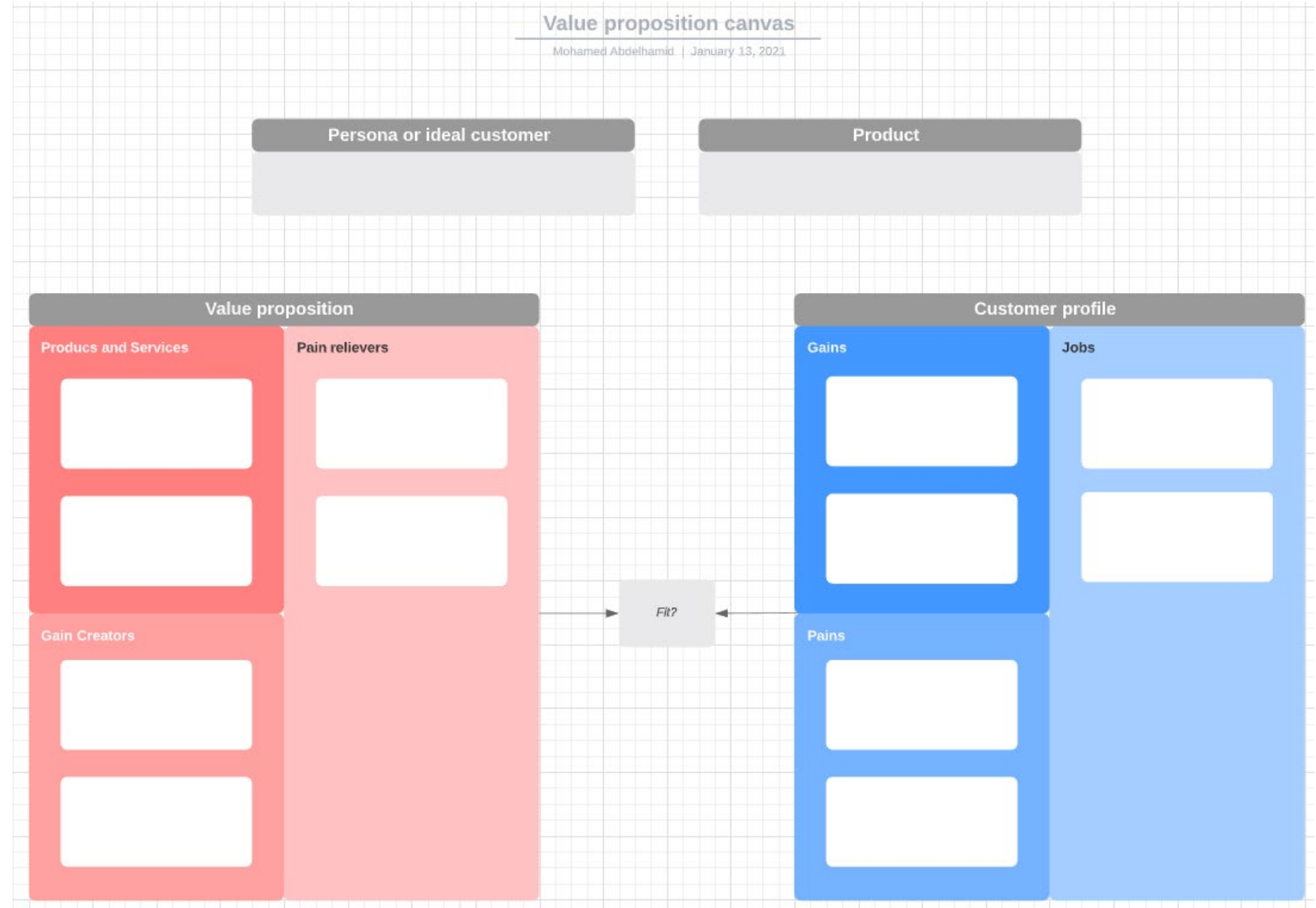
Examples of customer value creation

- Newness (ex. AirBnB, Netflix [when introduced]). Crypto games and blockchain-based apps
- Accessibility (SaaS)
- Convenience/Usability (Uber eats, Spotify, Netflix, etc.)
- Performance (ex. AWS cloud computing)
- Customization (Netflix, Amazon, Spotify)
- “Getting the job done” (ex. Google docs, Microsoft 365, Tableau, etc)
- Design (ex. iPhone)
- Brand (Apple, Tesla, etc.)
- Price (AirBnB, trivago)
- Cost reduction (Hulu, Sling TV, AWS, etc.)
- Risk reduction (SaaS, AWS, etc.)

The Value Proposition Canvas



Lucidchart



3- Channels

- Describes how a company communicates with and reaches its customer segment to deliver a value proposition.
- Channel Types:
 - Own:
 - Online -web, mobile app, etc. (Ex. Amazon, google, apple, tesla, etc.)
 - Own stores – apple, tesla, etc.
 - Partner
 - Partner stores (selling through Amazon, Android Smartwatches on google store)
 - Wholesales (selling google products in Walmart)
 - Products (Netflix on Smart TVs and with google devices)



4- Customer Relationships

- Relationships can range from personal to automated. Customer relationships may be driven by the following motivations:
 - Customer acquisition
 - Customer retention
 - Boosting sales (upselling)
- Examples of customer relationships
- Personal assistance (Apple, Tesla, Microsoft).
- Self-service (most Tech including Tesla (touchless test drive and online buying experience), Apple, etc.)
- Automated service (Amazon, Netflix, etc.) Requires Machine Learning and Artificial Intelligence capabilities.
- Communities (google, apple, etc.)
- Co-creation (reviews in Amazon, YouTube)

5- Revenue Streams

- The cash a company creates from each customer segment.
- A business model can involve two different types of Revenue Streams:
 1. Transaction revenues resulting from one-time customer payments
 2. Recurring revenues resulting from ongoing payments to either deliver a value proposition to customers or provide post-purchase
- For what value are our customers really willing to pay?
- For what do they currently pay?
- How are they currently paying?
- How would they prefer to pay?

5- Revenue Streams

There are several ways to generate Revenue Streams:

- Asset Sale: for example: Amazon, google, apple selling products (Alexa, Nest, etc.), or even NFTs or cryptocurrency.
- Usage fee: ex., AWS SaaS (pay per hour for software usage)
- Subscription fees: Netflix, Spotify, Hulu, Amazon Prime, etc.
- Lending/Renting/Leasing: Amazon eBooks rentals, etc.
- Transaction/Service fees: Uber
- Advertising: Spotify, Hulu, etc.

5- Revenue Streams

- Pricing Mechanism

Fixed Menu Pricing

Predefined prices are based on static variables



List price

Fixed prices for individual products, services, or other Value Propositions

NETFLIX

Product feature dependent

Price depends on the number or quality of Value Proposition features

amazon

Customer segment dependent

Price depends on the type and characteristic of a Customer Segment

aws

Volume dependent

Price as a function of the quantity purchased

Dynamic Pricing

Prices change based on market conditions

Showroom To-Go!
Work Your Own Deal

Negotiation (bargaining)

Price negotiated between two or more partners depending on negotiation power and/or negotiation skills

Yield management

Price depends on inventory and time of purchase (normally used for perishable resources such as hotel rooms or airline seats)

Booking.com

Real-time-market

Price is established dynamically based on supply and demand

CARVANA

Auctions

Price determined by outcome of competitive bidding

Copart

5- Revenue Streams

- Pricing Mechanism: Feature dependent example

NETFLIX

Choose the plan that's right for you

- ✓ Watch all you want.
- ✓ Recommendations just for you.
- ✓ Change or cancel your plan anytime.

	Basic with ads	Standard	Premium
Monthly price	\$6.99	\$15.49	\$19.99
Video quality	Good	Better	Best
Resolution	720p	1080p	4K+HDR
Watch on your TV, computer, mobile phone and tablet	✓	✓	✓
Downloads	—	✓	✓

5- Revenue Streams

- Pricing Mechanism: customer segment dependent example



Selling plans

Our selling plans give you the freedom to pay per sale or stick to a flat monthly fee. You can change or cancel your plan at any time.

Plans

Plans table PDF [↓](#)

Individual

Professional

\$0.99 / item sold

+ additional selling fees

\$39.99 / month

+ additional selling fees

Overview

This plan might be right for you if...

- You sell fewer than 40 units a month
- You're still deciding what to sell

- You sell more than 40 units a month
- You want to advertise your products

5- Revenue Streams

- Pricing Mechanism: Volume dependent example



Amazon S3

Overview

Features ▼

Storage classes

Pricing

Security

Resources ▼

FAQs

S3 Intelligent - Tiering * - Automatic cost savings for data with unknown or changing access patterns

Frequent Access Tier, First 50 TB / Month

\$0.023 per GB

Frequent Access Tier, Next 450 TB / Month

\$0.022 per GB

Frequent Access Tier, Over 500 TB / Month

\$0.021 per GB

5- Revenue Streams

- Pricing Mechanism: Negotiation example (many car dealers)

Showroom To-Go!
Work Your Own Deal
[▶ How Does This Work?](#)

Finance	Lease	Cash
\$285/mo* Detailed Summary		

My Asking Price
\$30,420


- \$2,500 Hyundai Lease Cash
\$27,920 after specials [Q](#)

Due At Signing
\$500

Credit Score
Very Good (700-739) ▼

Lease Term
36 mo. ▼

Miles Per Year
10,000 Miles ▼

+ Add Trade-In 

Submit Your Offer

6- Key Resources

- The Key Resources Building Block describes the most important assets required to make a business model work.
- Key resources can be physical, financial, intellectual, or human. Key resources can be owned or leased by the company or acquired from key partners.

7- Key Activities

The Key Activities Building Block describes the most important things a company must do to make its business model work.

- For software maker Microsoft, Key Activities include software development.
- For Netflix, Key Activities include movies and shows production. In addition, to maintaining and improving its platform.
- For Spotify, Key Activities include licensing songs.
- For Carvana, it is buying car inventory.

Key activities categories:

- Production
- Problem solving
- Platform/Network

8- Key Partnerships

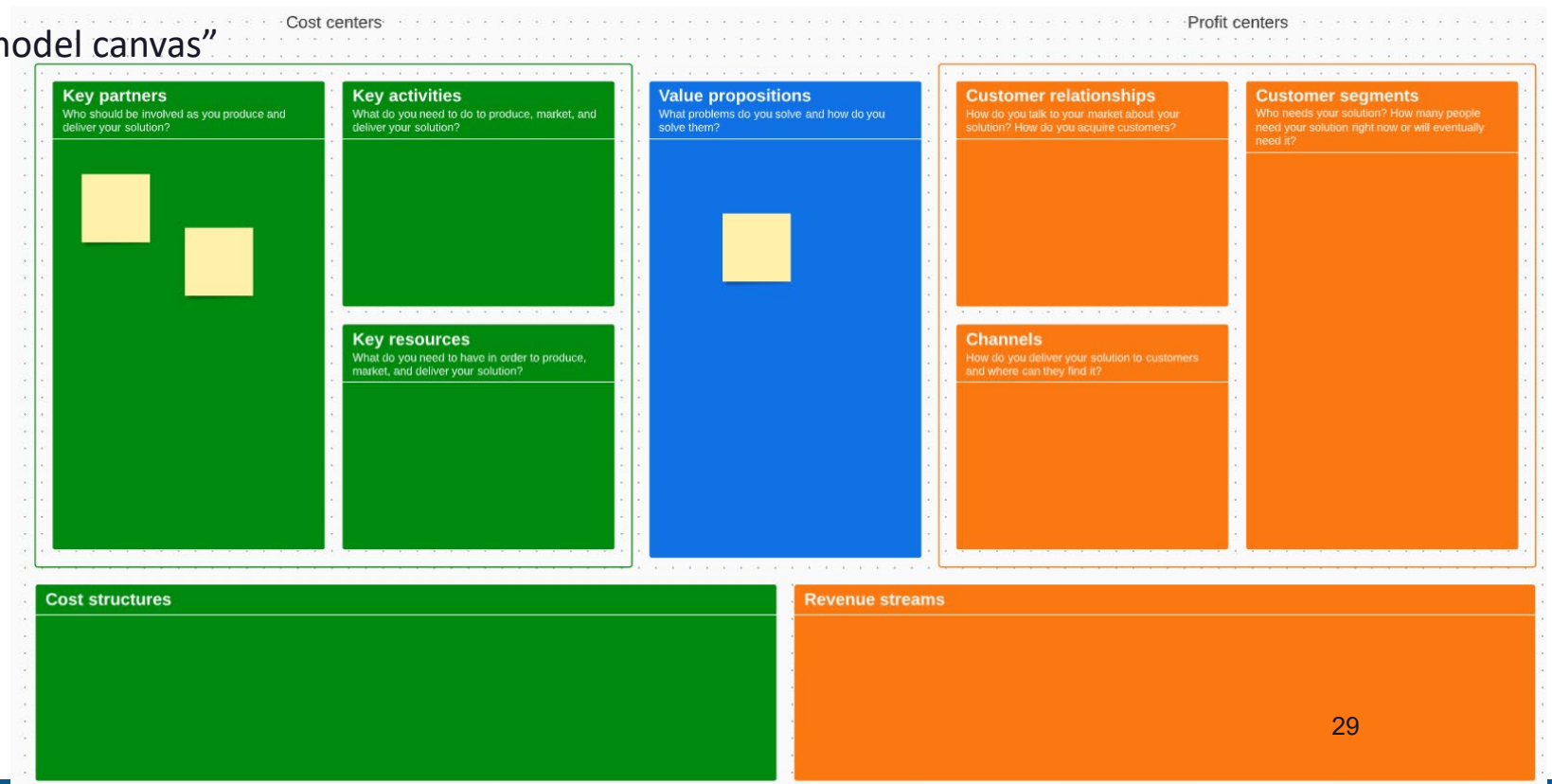
- The Key Partnerships Building Block describes the network of suppliers and partners that make the business model work.
- For example:
 - Netflix and TV manufacturers
 - Phone companies (i.e. Samsung) and google's Android.

9- Cost Structure

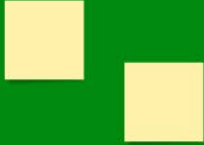

- The Cost Structure describes all costs incurred to operate a business model This building block describes the most important costs incurred while operating under a particular business model.
- Creating and delivering value, maintaining Customer Relationships, and generating revenue all incur costs.
 - What are the most important costs inherent in our business model?
 - Which Key Resources are most expensive?
 - Which Key Activities are most expensive?

Exercise 1- Netflix

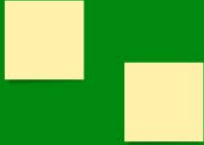

- Create a business model canvas for Netflix
- Use Lucidspark (<https://lucidspark.com/>)
- Create free educational account using your @student.csulb.edu email
- Create a new blank board
- Search templates for “Business model canvas”



Exercise 2- Hulu

Cost centers			Profit centers	
Key partners Who should be involved as you produce and deliver your solution?	Key activities What do you need to do to produce, market, and deliver your solution?	Value propositions What problems do you solve and how do you solve them?	Customer relationships How do you talk to your market about your solution? How do you acquire customers?	Customer segments Who needs your solution? How many people need your solution right now or will eventually need it?
				
	Key resources What do you need to have in order to produce, market, and deliver your solution?		Channels How do you deliver your solution to customers and where can they find it?	
Cost structures			Revenue streams	

Exercise 3- Busbud

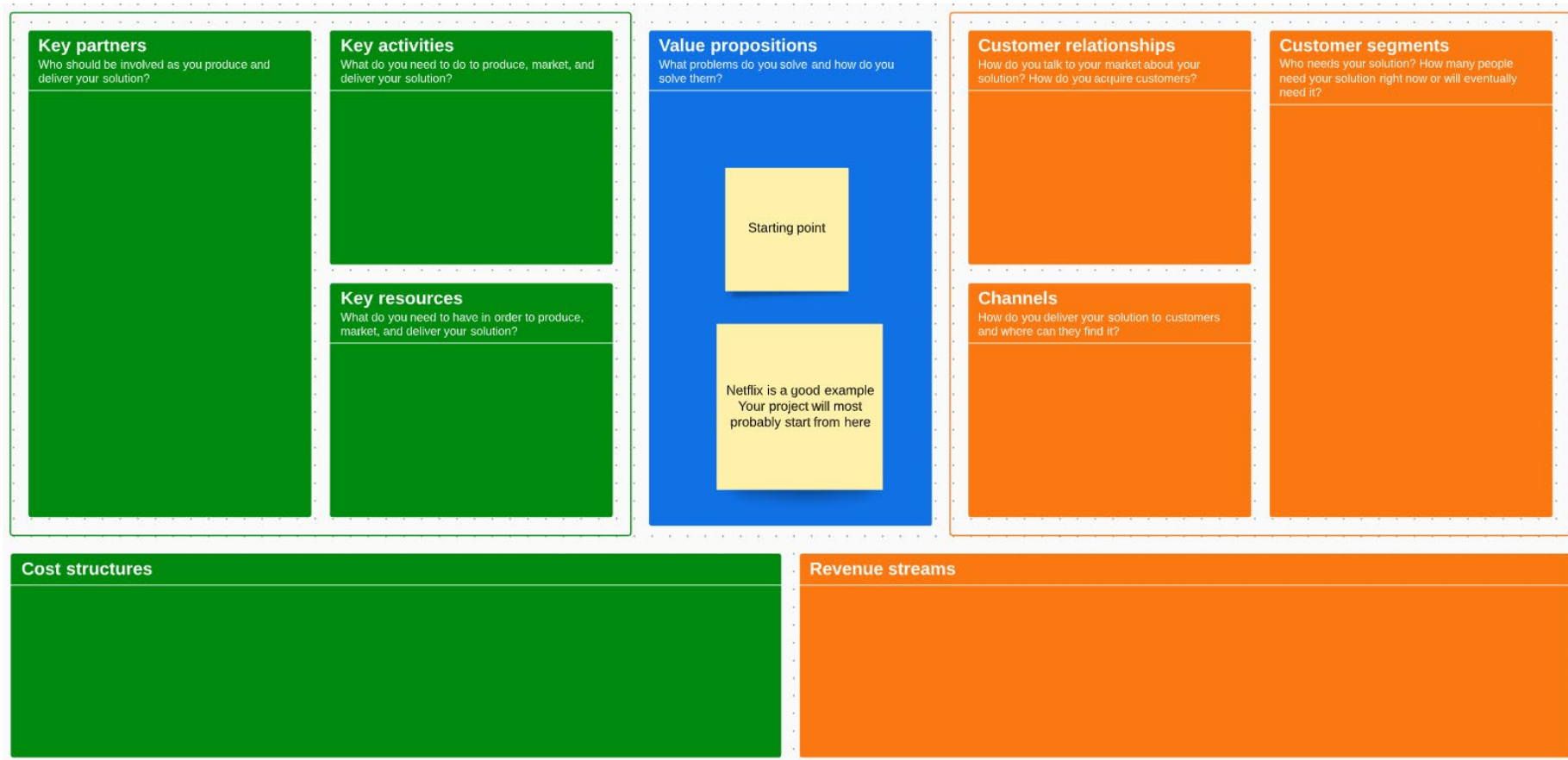
Cost centers		Profit centers	
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Key resources What do you need to have in order to produce, market, and deliver your solution?			Customer segments Who needs your solution? How many people need your solution right now or will eventually need it?
			Channels How do you deliver your solution to customers and where can they find it?
Cost structures		Revenue streams	

Epicenters of Business Model Innovation

- Ideas for business model innovation can come from anywhere, and each of the nine business model building blocks can be a starting point.
- Four epicenters of business model innovation:
 - resource-driven
 - offer-driven
 - customer-driven
 - finance-driven

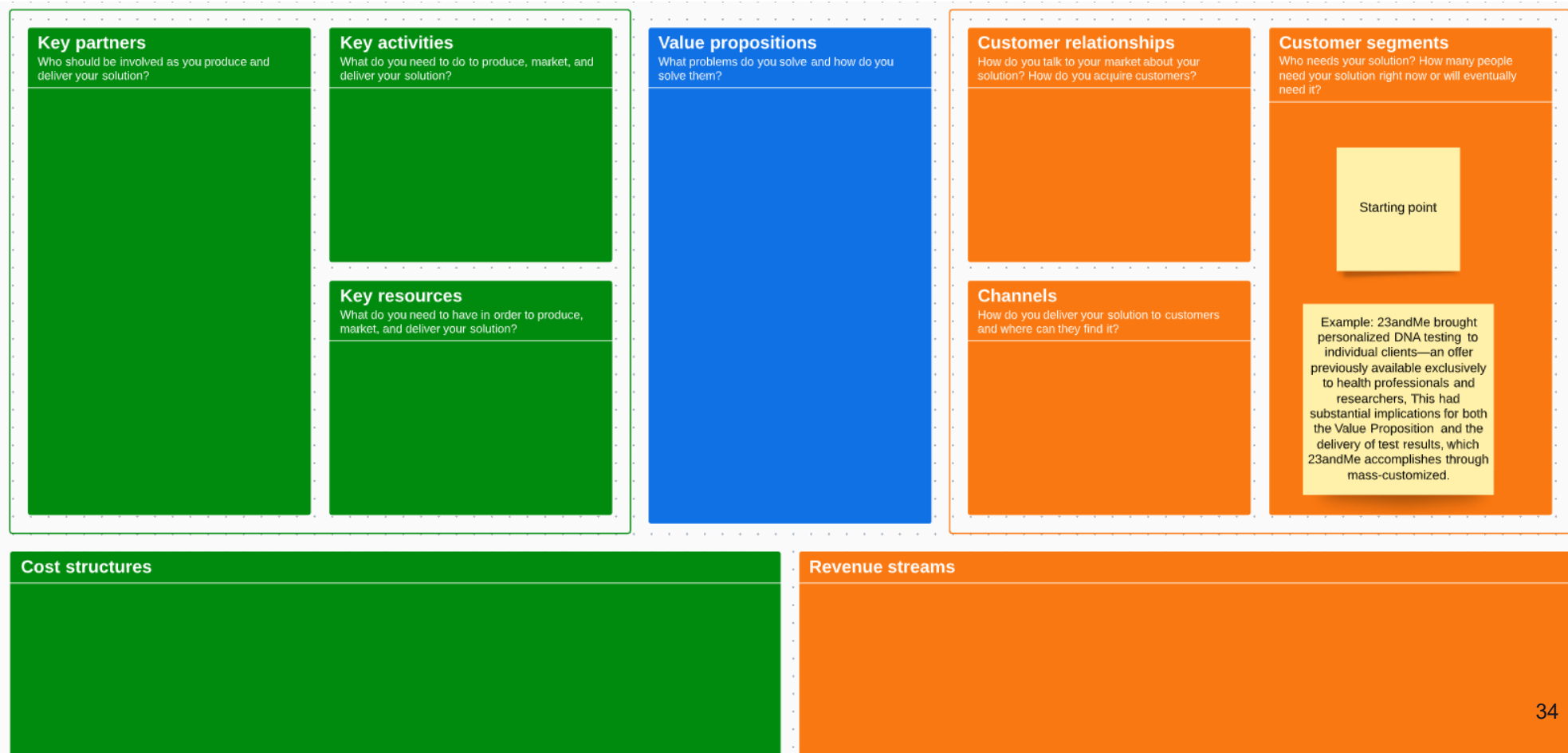
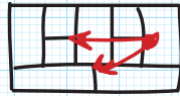
Epicenters of Business Model Innovation

- Offer-driven (most tech startups)



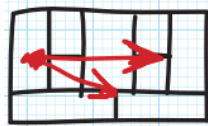
Epicenters of Business Model Innovation

- Customer-driven



Epicenters of Business Model Innovation

- Resource-driven



Epicenters of Business Model Innovation

- Finance-driven

