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# From Orrick:



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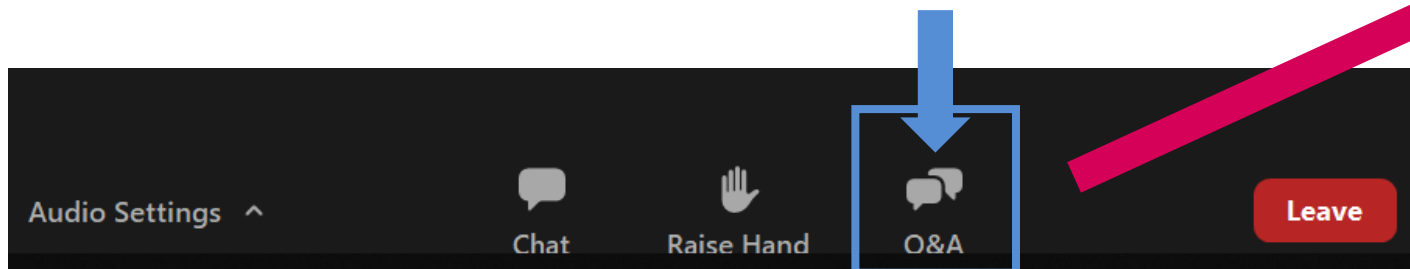
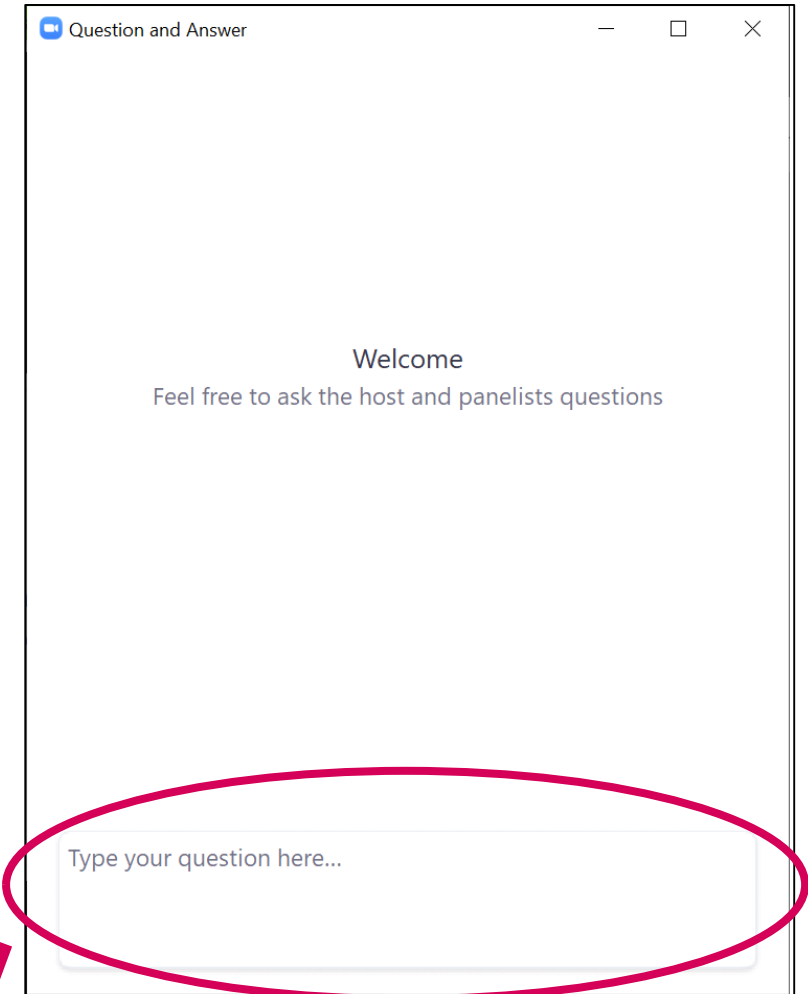
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<b>Course:</b> Compliance in the Era of Remote Work	<b>Date:</b> 06/11/2020
<b>Format:</b> Webconference	<b>Time:</b> 12:30-1:30PM JST
<b>Instructor(s):</b> Sugita, Hiroki Yakura, Shinsuke	<b>Location:</b> Tokyo (Tokyo, Japan)
<b>CA CLE Credits:</b> 1 General - Participatory	
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# Upcoming Total Access Japan Hybrid Seminar / Webinar

**November 15, 6:00pm- (Japan time)**

**Topic:** **Open Source Software – Licensing and Sector Considerations (including AI and Web3)**

**SAVE THE DATE!**

# U.S. VC VS JAPAN VC – KEY DIFFERENCES

日米のVC投資をくらべてみた



# Topics

- Key Drivers for Choosing Location: U.S. vs Japan
- Incorporation Process
- Financing Terms
- Employment, and Compensation and Benefit

# KEY DRIVERS FOR CHOOSING LOCATION: U.S. VS JAPAN





# Key Drivers for Choosing Location: U.S. vs Japan

- Market
- Talent
- Investors
- Exit



# Key Drivers for Choosing Location: U.S. vs Japan - Market

## Market Considerations

- Is your product unique to a specific geography?
- Does one geography have a lower regulatory hurdle than others?
- Where do you have a "go to market" network already established?
- How soon will you want to expand into other geographies?



# Key Drivers for Choosing Location: U.S. vs Japan - Market

## Where is your Capital?

All Companies need Capital to thrive, but there are different types of Capital:

- Human Capital (quantity and quality)
- Social Capital (breadth and depth)
- Financial Capital (current and access to additional)

## Identify your Human and Social Capital

- Where will you be able to hire talent? (Do you want to work in multiple geographies?)
- Where is your network?



# Key Drivers for Choosing Location: U.S. vs Japan - Market

## Where are your investors and what are they looking for?

- Market (threshold question – must swing for the fences or are base hits okay?)
- Product (innovative, simple, scalable within the market)
- Team
  - Human Capital (depth of experience individually and as a team, diverse backgrounds, likability)
  - Social Capital (what is the network you already have established)
- Ultimately, it is about whether they think they can get a big return on investing in your Company, though different investors have different expectations or thresholds for their return on investment.

# Choosing Your Investor

## The Good, the Bad, and the Ugly

Investor Type	Social Capital		Financial Capital		Notes:
	Breadth	Depth	Current	Potential	
Friends & Family	Low	Low	Low	Low	Initial money, nothing more
Angel / Super Angel	Medium	Low	Medium	Medium	Must understand motivations
Incubator / Accelerator	High	Low	Low	Low	Social network acceleration
Gov't / Foundations	Low	Medium	Medium	Medium	Slow moving, watch for strings
Venture Capitalists	High	Medium	High	High	Diversify your investors
Strategics (C-VCs)	Medium	High	Medium	High	Potential exit partner (good/bad)
Commercial Banks	Medium	Low	High	High	Purely financial interests (Debt)
Private Equity / IB	Medium	Medium	High	Extreme	Very late stage



# Choosing Your Investor

## The Good, the Bad, and the Ugly:

Additionally, there are different “Types” of Money – you will need to understand what your specific investor brings to the table:

### Money Matrix

	"Passive"	"Active"
"Smart"	Good	Ideal
"Dumb"	Good	Avoid at All Costs

# INCORPORATION PROCESS



# Incorporation Process

## US (Delaware\*)

- Incorporation process is very simple and straightforward:
  - No need to issue shares at the time of incorporation.
  - Incorporation can be done in one day.
  - Flexible capital structure (FF Preferred, high vote / low vote stock, etc.).
  - Flexible consideration for shares (e.g., Intellectual Property, assets, etc.).
  - Certificate of Incorporation needs to be filed, but no rigid corporate registration system.
  - Must appoint service agent.

## Japan

- Incorporation process has become more flexible over recent decades but not as much as in the U.S.:
  - Must issue shares at the time of incorporation.
  - Incorporation may typically take at least a week.
  - Difficult to do in-kind contribution (such as IP assignment).
  - Certain corporate matters need to be registered (and legal affairs bureau do examine the Articles of Incorporation to certain extent).



# Incorporation Process

Challenges for Japan-based entrepreneur to incorporate in the U.S.:

- Opening a bank account in the U.S. without holding SSN may be difficult for Japanese entrepreneurs (may need extra time)
- VISA issues (acting as officer/director may complicate VISA application)



Some consider incorporating a holding company in the U.S. with an operating subsidiary in Japan, and management team eventually moves to the U.S.

# Incorporation Process

## Formal Requirements in the U.S.

- Companies will need to appoint a Board of Directors (size of the board may be dependent on the corporate statute of the state they are formed in).
- Officer positions are decided early on: CEO, President, CFO, COO, CTO, etc.
- Bylaws to be adopted with potential share transfer restrictions (requirements that board approval is obtained).

## Formal Requirements in Japan

- Most companies start with companies without formal board of directors due to minimum seat requirements of directors and auditor.
- Officer positions are decided early on: typically representative director takes CEO role.
- No equivalence of bylaws, share transfer restrictions are in the Articles of Incorporation.



# Incorporation Process

## Other Requirements – U.S.

- Tax filings relating to shares must be made within 30 days of issuing the shares (this is the 83(b) election for US taxpayers).
- Board members and officers will get an "Indemnification Agreement" to protect them in the case they are sued. → Became available since 2021 in Japan but not yet widely used.
- Must "qualify" the company in each state that the company is operating in (other than its state of incorporation).
- Advisors and consultants will be compensated using equity, often at the time of the company's formation (at the same time founder shares are issued).



# Incorporation Process (Founder Equity)

## Founder Equity

- Typically use "Restricted Stock" – common stock with certain restrictions outlined below.
- Customary Vesting Terms for Founders ("reverse vesting") - best to have in place prior to a financing transaction.
  - 4 years vesting with credit for time served with double trigger acceleration on termination without cause in connection with or follow a change of control.
  - In Japan, given practical difficulty of forfeiture / repurchase of unvested shares, unvested shares will be often transferred to remaining founders pursuant to the founder's shareholders agreement.
- Right of First Refusal on Sale of Founder's Stock
- Lock-Up Agreement
- In the U.S., post-termination non-competes are very unusual, but non-solicits are common.

# FINANCING TERMS



# Key Financing Terms

- Valuation
- Control
- Exit Mechanics

# Key Financing Terms - Valuation

## Valuation Levers

- Pre-Money Valuation vs. Post Money Valuation (Equity vs. SAFEs)
- Pre-Money Capitalization – What goes into the denominator when calculating price per share in addition to outstanding shares (warrants, convertible notes, SAFEs, etc.).
  - In Japan, only outstanding shares or outstanding shares/options go into the denominator in most cases.
  - In the U.S., outstanding shares/options plus size of option pool after the financing plus convertible securities go into the denominator.
- Basic Calculation of Price Per Share →  $\text{Pre-money Valuation} / \text{Pre-money capitalization} = \text{Price Per Share}$

# Key Financing Terms - Valuation

## Example 1 (Japan): \$7M premoney valuation and \$3M investment

### Pre-Money Capitalization

- Founders	-	6M	-	85.7%
- Employees	-	1M	-	15.3%
- (Available Pool	-	2.5M	-	N/A)
Total Cap	-	7M		Price Per Share: \$1.00

### Post Money Capitalization

- Investors	-	3M	-	30%
- Founders	-	6M	-	60%
- Employees	-	1M	-	10%
- (Available Pool	-	2.5M	-	N/A)
Total Cap	-	10M		Price Per Share: \$1.00

Number of "Available Pool" will not be taken into account to calculate the price per share, only used to set a number of stock options the company can issue without consent of investors.



# Key Financing Terms - Valuation

## Example 2 (U.S.): \$7M premoney valuation; \$3M investment; Pool Increased to 20% on Post (dilution in pre)

### Pre-Money Capitalization

- Founders	-	6M	-	61.2%
- Employees	-	1M	-	10.2%
- Available Pool	-	2.8M	-	28.6%
Total Cap	-	9.8M		Price Per Share: \$0.7143

### Post Money Capitalization

- Investors	-	4.2M	-	30%
- Founders	-	6M	-	42.86%
- Employees	-	1M	-	7.14%
- Available Pool	-	2.8M	-	20%
Total Cap	-	14M		

Number of "Available Pool" after the capitalization will be taken into account to calculate the price per share.



# Key Financing Terms – Valuation

## U.S. – Down Rounds

- Pay-to-Play may be implemented:
  - Convert all Preferred to Common (generally on 1:1 basis)
  - Those who purchase pro-rata amount of new financing can exchange common stock for preferred stock
  - Paying attention to current team ownership and incentives (refresh grants)
- Waiver of Anti-dilution typically solicited from current investors.
- Warrants can be used to adjust valuations or provide incentives for first movers.

## Japan – Down Rounds

- Stronger resistance from existing investors to do down-rounds:
  - Use of convertible equity / bonds
  - Venture debts
  - No voting adjustment is available in practice
- Pay-to-Play is rarely used.



# Key Financing Terms - Control

## How the Company is Controlled

- The baseline in the US is that the Majority of Shares elects all of the Board of Directors (cf. cumulative voting in Japan) → so Voting Agreement is used.
- In the U.S., the Board of Directors appoints the Officers and manages high level issues and the Officers manage the day-to-day business of the Company.
- The Role of shareholders remain strong in Japan if the company does not have a formal “Board of Directors”.
- In Japan, board of directors = management team, which is still true in the U.S. in early-stage companies (though there is still a formal board required in US).
- Protective Provisions (Covenants, Statutory, Certificate of Incorporation) – gives investors veto rights → be aware of different statutory voting thresholds in Japan.

# Key Financing Terms - Control

## Protective Provisions

- Focus on the voting threshold (whose consent do you need).
  - Watch out for Veto Power held by multiple stockholders (precedent)
    - Seen more often in Japan (multiple layers and/or specific investors)
- Consider Board Carve-Outs (i.e.: if unanimous board approves, separate stockholder consent may not be required).
- Protective Provisions can slow the management of the Company.
- U.S.: Protective Provisions are stronger than negative covenants in other agreements ("*ultra vires*" acts under DE are "voidable").
- In Japan, protective provisions are often in the shareholder's agreement only, but not in the Articles of Incorporation (cf. rigid procedures to hold shareholders meeting).



# Key Financing Terms - Control

## Protective Provisions (examples in U.S.)

Company must receive consent of Preferred holders (majority or super majority) for the following actions (differs from company to company) :

- Amend Certificate of Incorporation
- Change of Control Transaction
- Repurchase Shares / Issue Dividend
- Authorize any senior security
- Grant options beyond a certain limit
- Incur Debt beyond a certain limit
- Acquisitions of shares of another entity (or create a subsidiary)
- Enter any transaction with officers or directors



# Key Financing Terms - Control

## Board of Directors

- Board Composition (how many and who designates)
- Limitations on rights to designate board members:
  - Minimum share holding
  - Employment with the Company
- Voting Agreement – obligates all stockholders to vote for the designees of specific stockholders
- Board Observer Rights → No fiduciary duties, consider limitation of attendance (less common in Japan)



# Key Financing Terms - Control

## Board of Directors – Mechanics

- Board Meeting Frequency
  - Japan - typically monthly, once per quarter at minimum
  - U.S. - never monthly; at most, once per quarter
- Meeting Mechanics and Agenda – U.S.
  - Led by Chief Executive Officer (unless chairman has been appointed, which is rare)
  - Agenda – Executive Summary, Engineering/Product Update, Sales and Marketing Update, HR Update, Finance Update, Legal Update, then Corporate approvals (option grants, approve prior minutes, etc.).
  - Ends with Executive Session (Board and executive officers with counsel)



# Key Financing Terms – Exit Mechanics

## Preferred Stock Liquidation Preference

- Upon a Change of Control, holders of preferred stock will receive:
  - “Preference” – they get paid first (down-side protection). (Stack vs. Pari Passu)
  - “Participation” – Having your cake and eating it too (less common in the U.S., more common in Japan).
  - Cap on Participation – limiting the damage.
- Think through the potential exit scenarios and try to get incentives to line up as much as possible (minimize the “Zone of Indifference”).





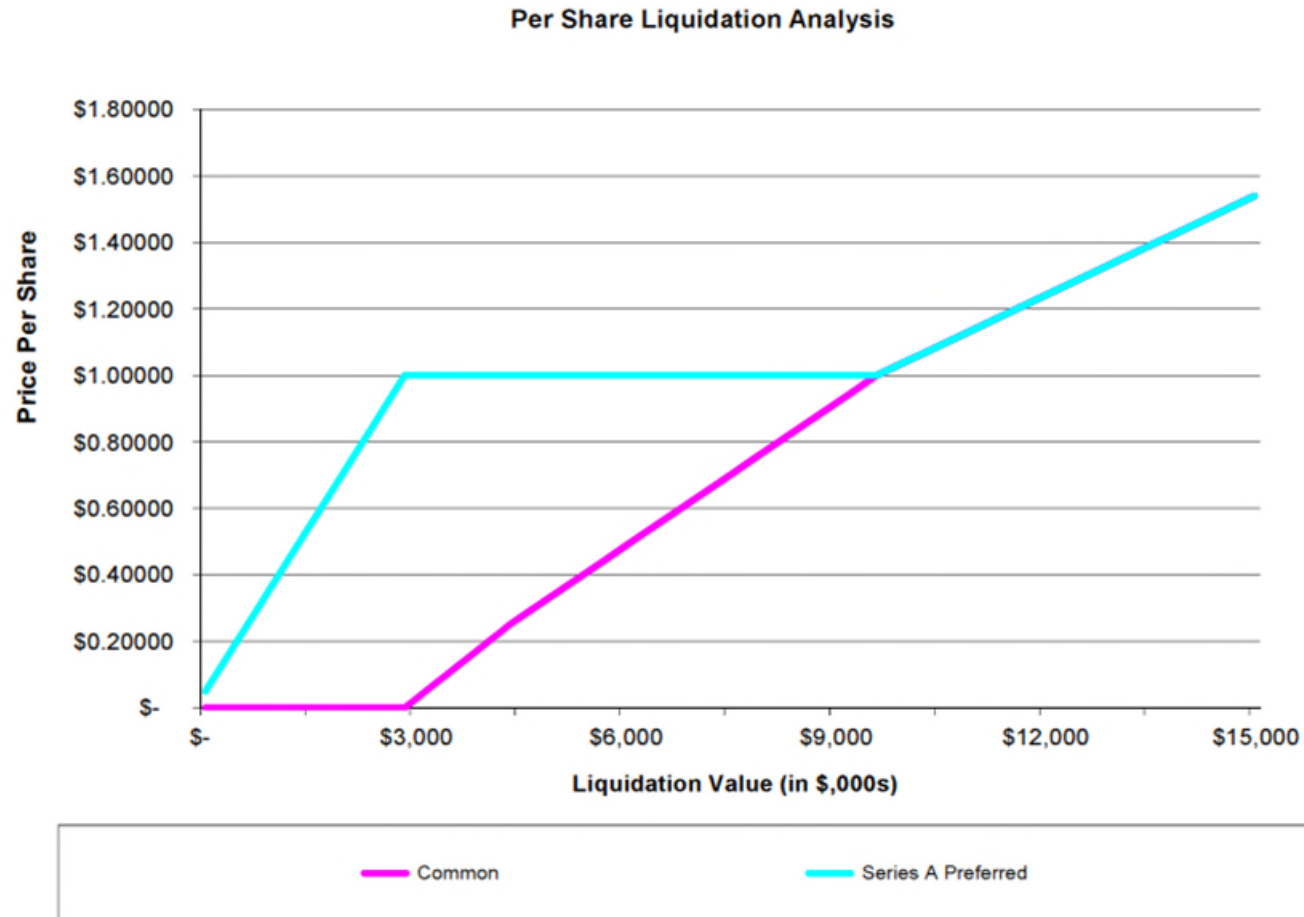
# Key Financing Terms – Exit Mechanics

## Examples Assuming the following cap table:

Class/Series of Stock	Shares Outstanding	% of Fully Diluted Capitalization	Liquidation Preference per Share
Common Stock	7,000,000	70%	\$0
Series A Preferred Stock	3,000,000	30%	\$1.00
<b>Total Shares:</b>	<b>10,000,000</b>		

# Key Financing Terms – Exit Mechanics

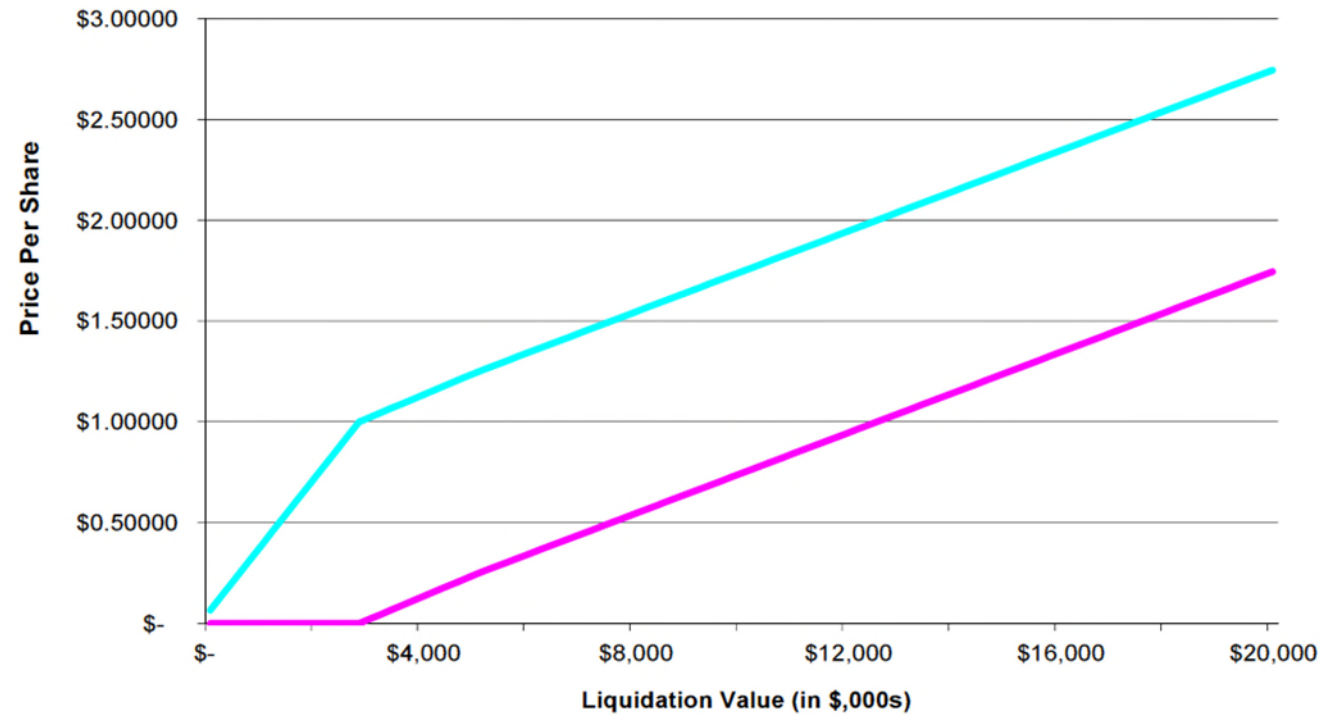
## Liquidation: 1x, non-participating



# Key Financing Terms – Exit Mechanics

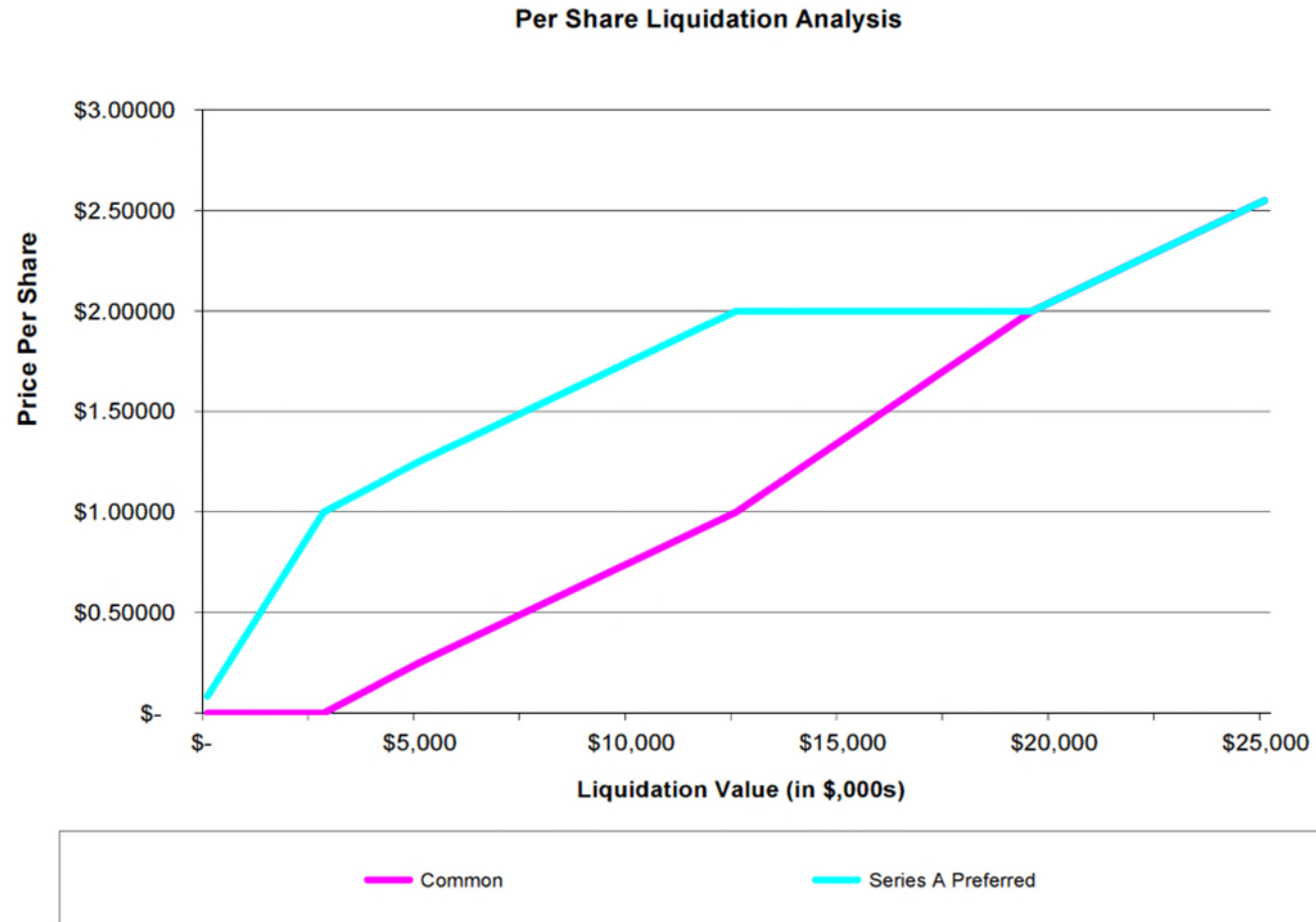
## Liquidation: 1x, Fully-Participating

Per Share Liquidation Analysis



# Key Financing Terms – Exit Mechanics

## Liquidation: 1x, Fully-Participating with 2x Cap



\* Additional examples attached.



# Key Financing Terms – Exit Mechanics

## Additional Examples of Liquidation Preference

The Following Slides assume the Company has raised funds through a Series D Financing, with the B, C, and D each raising funds at 2x the valuation of the prior round for 25% of the company at each fundraise. The Cap would be as follows:

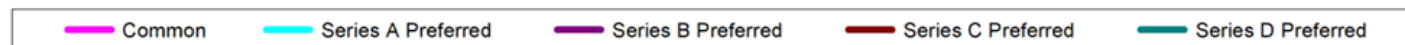
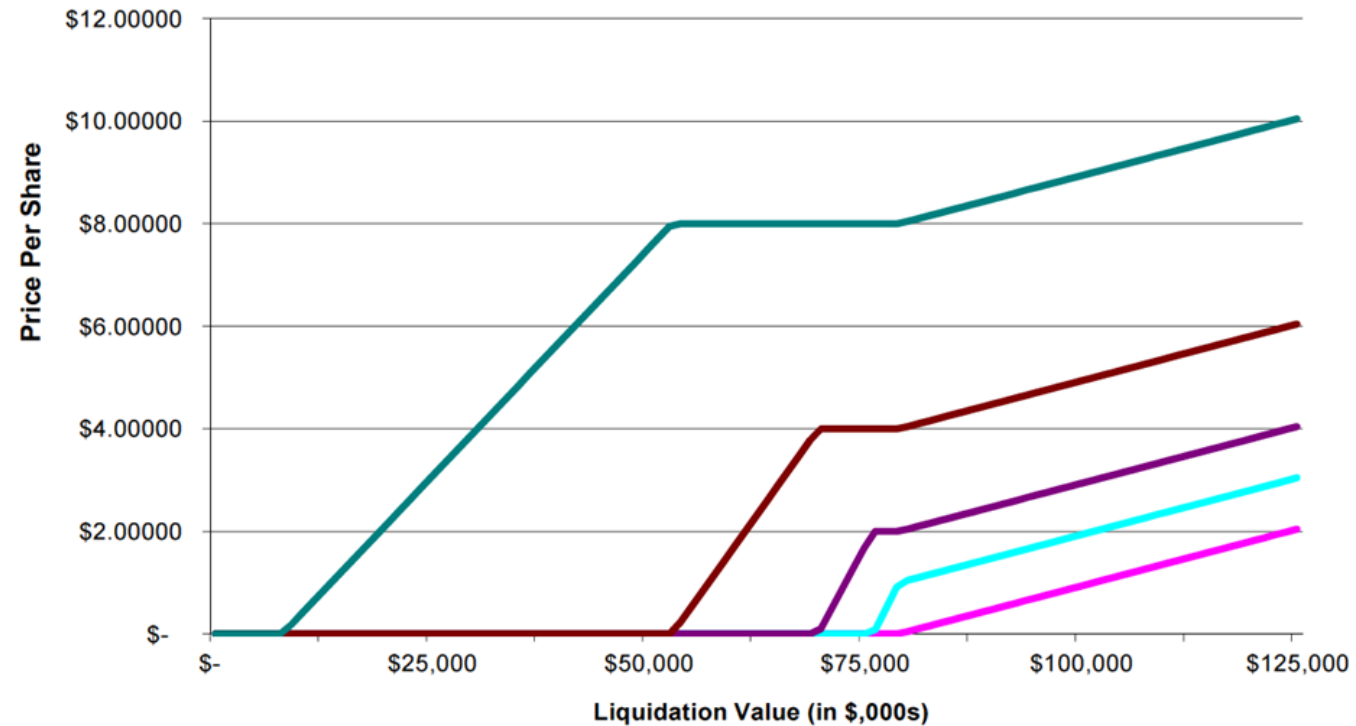
- Common Stock - 6,500,000 shares (assume no options)
- Series A Preferred - 3,000,000 shares (\$1.00 per share)
- Series B Preferred - 3,166,667 shares (\$2.00 per share)
- Series C Preferred - 4,222,222 shares (\$4.00 per share)
- Series D Preferred - 5,629,630 shares (\$8.00 per share)

(implied Valuation at Series D - \$180,148,148)

# Key Financing Terms – Exit Mechanics

## Liquidation: Multiple Series – Senior with higher Preference, 1x, Fully-Participating (common in Japan)

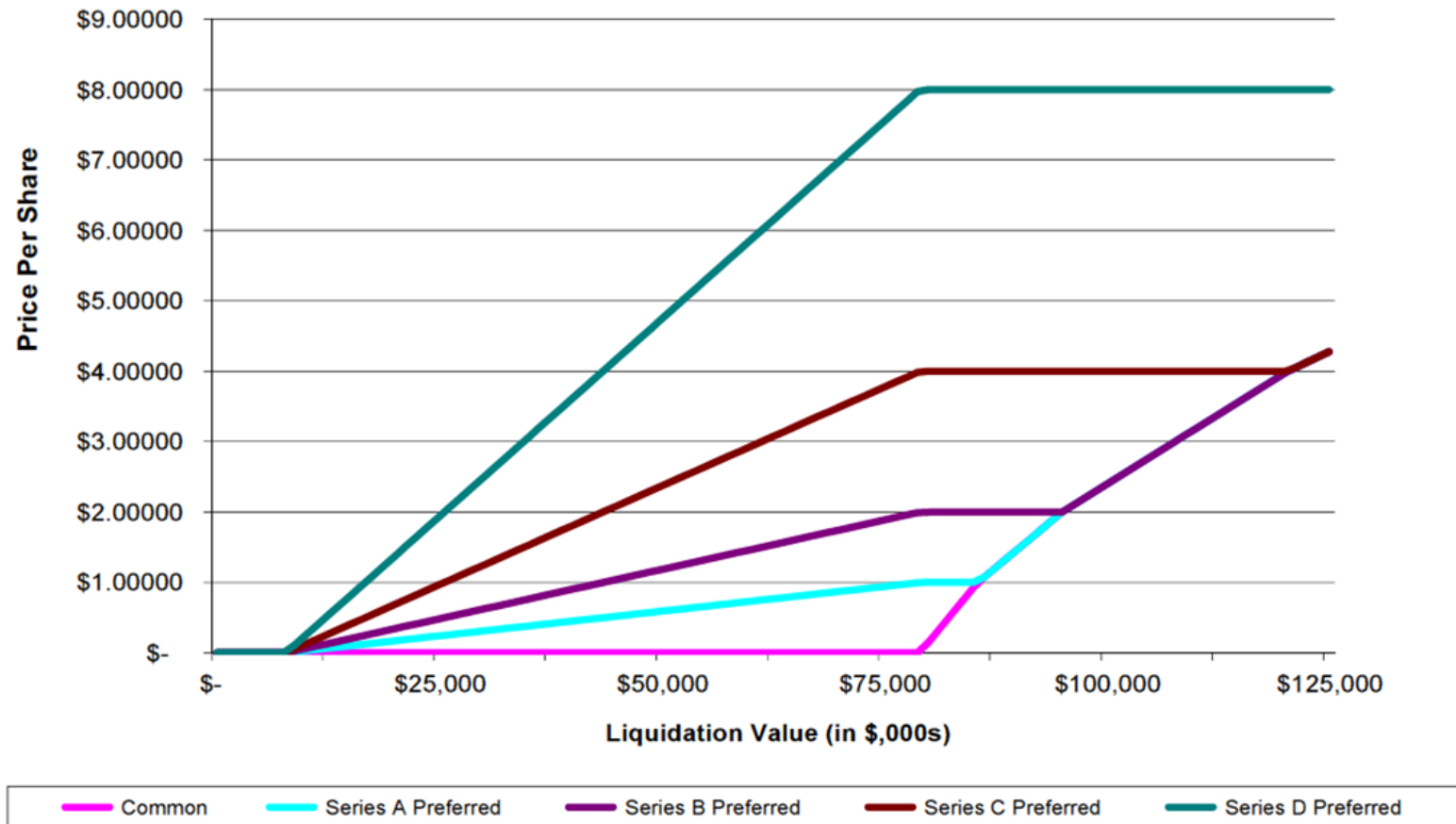
Per Share Liquidation Analysis



# Key Financing Terms – Exit Mechanics

## Liquidation: Multiple Series (Pari Passu), 1x, Non-Participating (common in the U.S.)

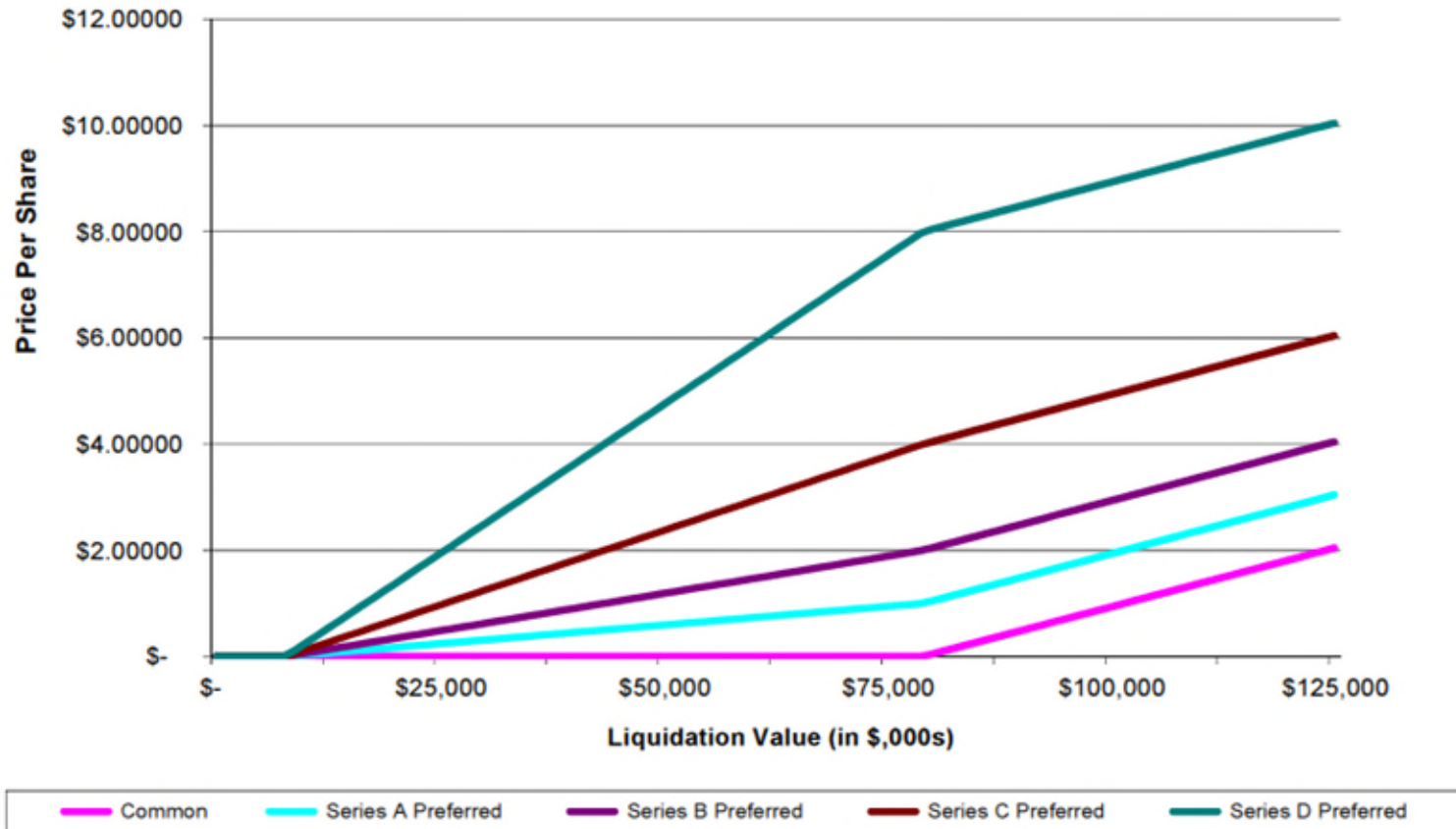
Per Share Liquidation Analysis



# Key Financing Terms – Exit Mechanics

## Liquidation: Multiple Series (Pari Passu), 1x, Fully-Participating

Per Share Liquidation Analysis





# Key Financing Terms – Exit Mechanics

## Japan

- IPO is still the dominant exit path in Japan (are investors worse off?).
- Historically, given the inflexibility of consideration and procedures for merger, majority of acquisitions were made through share purchase in Japan.
- There may be more mergers going forward after introduction of share delivery (*kabushiki kofu*) under the Companies Act.
- Challenge: most stock options do not address exits through share sales.
- More and more best effort IPO obligations with M&A exits.

## U.S.

- Most exits are through M&A.
- Most M&As are done through a "reverse triangular merger" (acquiror creates a subsidiary that acquires target using parent shares as consideration).
- Asset Sale are also an option (depending on tax situation) – less popular than merger.
- Share Acquisition is third possibility – though rare due to 100% consent requirement.
- IPO generally only for large companies (difficulty of public offerings in the U.S.)



# EMPLOYMENT, AND COMPENSATION AND BENEFIT



# Employment, and Compensation and Benefit

## Japan

- No “at will” employment in Japan.
- Japanese law requires that termination of regular employment shall be considered objectively, deemed reasonable, and appropriate upon social convention, which is read rigidly in light of Japanese judicial precedent.
- Use of "fixed-term" employees / probation period.

## U.S.

- "At Will" employment in the U.S. is on a state-by-state basis (based on where the employee is, not where the Company is formed).
- Where "at will" employment exists, termination for no reason is acceptable, but termination for "bad" reason is not (for example - discrimination).
- Fixed-term employees are very unusual. Occasionally, U.S. companies will hire the candidate as a consultant for a limited period before extending employment offer.



# Employment, and Compensation and Benefit

## Stock Option in Japan

- Practical difficulties of timely issuances (shareholders meeting, delegation to the Board of Directors).
- Registration is necessary for each issuance.
- NTA's announcement on trust-type of stock options and fair value.
- Vesting is becoming more common in recent years.
- Becoming more common but often granted to employees without strategic thoughts.

## Stock Option in the U.S.

- Controlled at the Board level (no stockholder consent is necessary).
- Registration is not required, though securities law compliance is on a state-by-state basis.
- Vesting is typically a 4-year vesting period with 1 year cliff.
- Double Trigger Acceleration (if any).
- May be early exercisable (not common).
- Options are a very common method of compensation.



# KEY TERMS – EVERYTHING ELSE



# Key Terms – Everything Else

## **Redemption Rights (not common in U.S., still common in limited space in Japan)**

- Force the Company to repurchase the Preferred Stock.
- Return is often similar to liquidation preference or original purchase price but with a hurdle.
  - Timing for redemption – the further out the better (5-7 years)
  - Triggers for calling a redemption – the more difficult the better
  - Installments – the more the merrier
  - May Trigger Debt Treatment for Accounting
- For U.S. investors, a Redemption Right makes the company in question look like it was in distress (i.e. it is a bad sign).



# Key Terms – Everything Else

## Conversion (Preferred Stock into Common Stock)

- Conversion is on a 1 to 1 basis (subject to adjustment)
- Optional Conversion
  - Preferred stock is convertible into common stock at any time at the option of the holder.
- Mandatory Conversion
  - Triggers for mandatory conversion – IPO or vote by the preferred stock.
    - Timing of mandatory conversion is earlier in Japan due to IPO practice.
  - Percent of preferred vote necessary to trigger conversion is subject to negotiation.
  - Watch out for series veto right.



# Key Terms – Everything Else

## Voting

- Preferred Votes with Common Stock on all matters on an as-converted to Common Stock basis, but with the exception of protective provisions and changes in the Certificate of Incorporation that impact a particular class or series.
- In principle, fractional voting is not permissible in Japan.

## Pay to Play Provisions

- Requires investors to participate in future fundraises or risk having their Preferred Stock converted into Common Stock.
- Triggers for activating the pay to play could be based on fundraising amount or based on a vote.
- Consequences for failure to pay typically consist of losing liquidation preference and other rights.
- Not typical in the U.S., as conversion feature used to implement a Pay to Play
- Technically possible but rarely seen in Japan.





# Key Terms – Everything Else

## Registration Rights in the U.S.

- Common Rights – Don't spend too much time negotiating these.
- Demand registration = forcing function for your company to go public.
- S-3 registration = short form registration for eligible issuers.
- Piggyback registration = investors tagging along company registration.
- Lock-up = absolutely necessary for company to retain underwriter.

## Registration Rights in Japan

- No concept of registration in Japan IPO, so shareholders agreement typically provide only best effort obligations of the company/founders to do IPO during the agreed timeframe.



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