WORKING WITH INTERNATIONAL VENTURE CAPITAL FUNDS PERSONAL OBSERVATIONS

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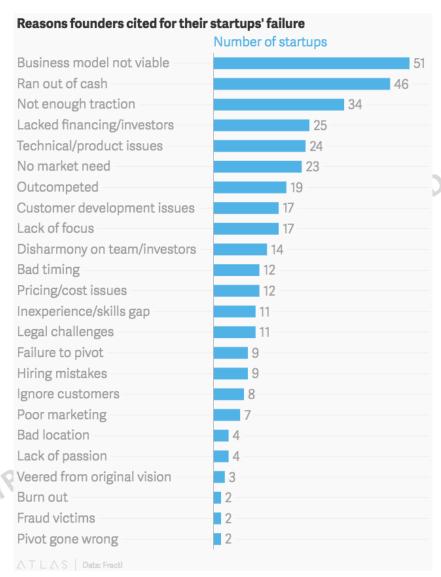
Following is a Good Start

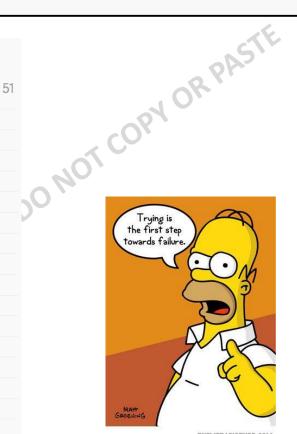
- Make cold calls
 - ... this is the hottest thing on earth!
- Don't prepare anything
 - ... nobody is cooler out there
- Always insist on NDAs
 - ... all top secret, man!
- Valuation is value
 - ... \$\$\$ is all what counts
- Term sheet? What term sheet?
 - ... this is just dry lawyers' stuff

- Here are my terms
 - ... you want me to negotiate?
- Reject a rejection
 - ... and ideally shout at them!



Why Start-Ups Fail





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What Makes Your Proposition a "Hot One" ...

- Proven team with a great track record
- Outstanding metrics
- **Unique** technology or distribution advantage
- Other VC firms are ready to invest
- A warm intro
- You are in a VC-hyped category
- Your company fits the VC's investment thesis perfectly

Before Working with VCs

- The mechanics of the VC model
 - Most VCs are intermediaries
 - Some platforms invest their own money
- The most relevant values to expect from VCs
 - Money
 - Expertise / knowledge
 - Network / mentorship
 - Operational support
 - Branding

Is the VC model aligned with your aspirations as an entrepreneur, or rather not?

Preparing for Fundraising

- Shortlist of relevant VCs
 - Investment stage
 - Seed, series A, B, C...
 - Investment scope
 - Investment thesis
 - Blogs, latest deals
 - "Value added" / operational support
 - Expertise in your area?
 - Any successes?
 - Fund size?
 - Stage in their life cycle?

- First "light" reference checks
 - Other founders
 - Business angels
 - Incubators and accelerators
- Create fundraising material
- Contact



The Relationship with a VC

- Your company is the product ...
- ... and you're selling an equity ownership in your company ...
- ... but actually you are selling trust & confidence that you are going to build something enormously valuable ...
- ... and that you're going to be enjoyable to work hand-in-hand with over the coming decade of each other's lives

This actually sounds more scary than entering a marriage ...

The VC Machine

- Partnership
 - Number of partners
 - Active and less active partners
 - Who has "pull" to get deals done
 - Which partners work well with which other partners
 - Who are the more optimistic partners ...
 - ... and who are the most generally skeptical ones
 - How does the partnership typically make its final investment decisions

- Non-Partner Investment Staff
 - Sourcing deals for partners
 - Initial deal screening with a partner
 - Assisting with due diligence
 - Building models to evaluate the deal
 - Completing due diligence post partner meeting for questions raised there

The Pitch

- Know your audience
 - Who are you meeting with?
- Briefly warm up, then straight to the point ...
 - The succinct tagline
- The numbers
 - If you have strong metrics, then bring this up early and be specific
 - If your metrics are weak, focus on how massive the problem is...
- The story of the growth potential
 - ... supported by market metrics

- The product story
- The product value
 - Its benefits and features
- How do you intend to make money
 - What makes you better than your competition
 - How are you monetizing
 - Are you already profitable
- Your team
 - ... in times of trouble ...

The Pitch Book

- From a long-form to the elevator pitch ...
- Of Power Point presentations which are too long ...



- Excellent Executive Summary
 - The problem the startup will be solving
 - The size of the market the startup will be addressing
 - The sustainable competitive advantage
 - The expected revenues and costs of the startup
 - ... supported by realistic and detailed assumptions and projections
 - Description of the startup's management team
 - Exit for the investors

How VCs Assess Opportunities

- An analyst / associate / principal check whether proposal in line with VC's investment scope & thesis
- If promising
 - Internal discussion
 - Partners
 - Investors
 - Experts
 - ...
 - Deal Memo
- Iterative, ongoing decision making
 - Unanimity from all the partners
 - Certain percentage
 - "Super user" partner / veto
 - Sponsoring partner ownership

- Observations
 - VCs are conviction driven
 - Almost certainly no deal, if even one partner has deep conviction "against" a decision
 - Frequently, partner have equal say
 - Input from board partners and nonpartner investment staff
 - Policy of "no retribution" and "no reciprocity"
 - Decision making can be draining

Feedback Alternatives

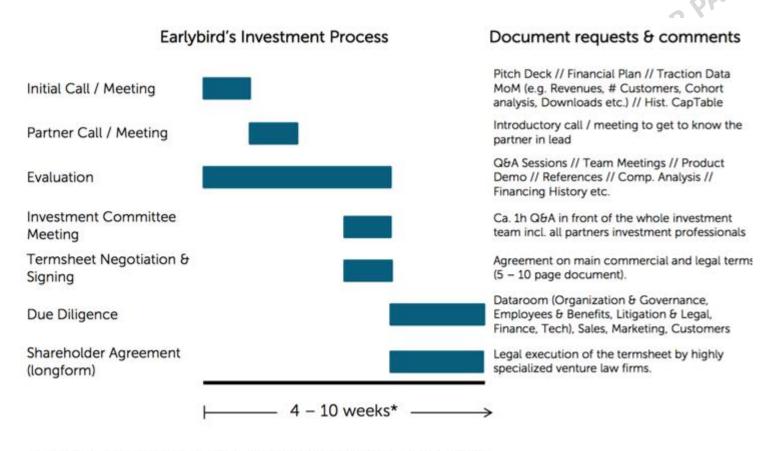
- No, not interested ...
 - Should I be mad?
 - Should I ask why?
 - I really want this investor with me: Should I insist?



- We're looking at you / into it ...
 - If your company is "hot", you'll probably meet a Partner quickly
 - If not, you'll probably interact multiple times with associates or principals first
 - If the investors need to build conviction, they'll ask you for more material
- You don't receive any answer
 - Not convinced enough to explore the opportunity in more depth
 - Currently under water and having other priorities
 - Forgot about you
 - It's a bad VC ...



Indicative Timetable



^{*} Note: The timeline is only an approximation to give you a high level overview of our processes.

The Term Sheet

- Non-binding document ...
- ... meant to record two or more parties' **intentions** ...
- ... to enter into a **future** agreement ...
- ... based on specified but **incomplete** or preliminary terms

Thoughts on Term Sheet Negotiation

- Listen!
- VC attention and support are limited resources
- Entrepreneurial overconfidence
- Your leverage is not only a function of your alternatives
- Transparency is often less costly than one may fear

- Building trust is most easily when the other party is vulnerable
- The allure of valuation
- The wise power of bargaining
- The terms the VC accentuates

Due Diligence is a Two-Way Street

- Ask on certain VC aspects which are important for you
 - Concrete examples
- Cross-reference checks with founders of their portfolio
 - Ask for introductions to the ones you want to talk to
- Ask yourself whether you trust the individuals you've been interacting with during the overall process
- Ask the VCs what they do when a portfolio company doesn't do well

Thoughts on Valuation





Valuation Aspects

- Experience and past success of the founders
 - "Serial" entrepreneurs present less risk, often command higher valuations
- The size of the market opportunity
- Proprietary technology already developed
- Any initial traction
 - Revenue, partnerships, satisfied customers, favorable publicity, etc.
- Progress towards a minimally viable product

- Recurring revenue opportunity
- Capital efficiency of the business model
 - Will the company need to burn through significant capital before reaching profitability?
- Valuations of comparable companies
- Whether the company is "hot"
 - ... and pursued by other investors
- The current economic climate
 - Valuations generally climb when the overall economy is strong

Post-Investment

- Interaction with investors
 - Recurring: Board Meetings
 - Keep the board members informed of the company's progress
 - Discuss short and long term plans
 - Take decisions that require the approval of the board members
 - Recurring: Check-ins
 - One-time interactions
 - Feedback sessions
 - Recruiting
 - Raising your next round
 - Portfolio events
 - Portfolio platform / online groups

- Optimize investor relationship
 - Set expectations
 - "Hands-on" type or very light?
 - Founding team "weaknesses" that could be filled by investors knowledge (education) or network (hiring)?
 - Demand for industry specific knowledge or specific value add that investors offer
 - Understand investor's profile / strengths
 - Pro-active & structured approach
 - Provide all required information upfront
 - Clear call to action
 - Not at the last second and share a deadline



When Things Go Wrong

- Good VCs will help you, if your company is not doing well ...
- ... while bad VCs will screw you up



In Conclusion

- Act greedily

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Selected Term Sheet Aspects



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Selected Term Sheet Aspects

Form of the Venture Capital Investment

- Convertible promissory note
 - Convertible into company stock in its next round of financing at a discount (eg 20%)
 - Maturity date (often 12 months from issuance) and will bear interest (4% to 8% is common)
 - No valuation is set for the company at this time.
 - Sometimes with "cap" on the valuation for purposes of the conversion rate
 - Quick and easy to document
- Convertible preferred stock
 - Rights, preferences and privileges set forth in the company's certificate of incorporation
 - Preference over common shareholders on a sale of the company
 - Upside potential of being able to convert to common stock of the company
 - Most Series A financing rounds are done as convertible preferred stock

Vesting of Founder Stock

- Vesting credit for time already served with the company?
- Vesting schedule of less than (usual) 48 months? No schedule?
- Accelerated vesting accelerate, (employment termination; sale of the company)?

- Composition of the Board of Directors
 - Allocation usually follows share ownership
 - Illustrative scenarios
 - 3-person Board, with two chosen by the founders, and one chosen by the investors
 - 3-member Board, one chosen by the founders, one chosen by the investors, and one independent director mutually agreed upon
 - 5-member Board, two chosen by the founders, two chosen by the investors, and one independent director mutually agreed upon
- Liquation Preference of the Preferred Stock
- Participating vs. Non-Participating Preferred



Participating liquidation preference

- Investor invested \$1M in a \$6M premoney valuation (\$7M post) with a 2x participating liquidation preference
 - Investor owns 14.4% (\$1M/\$7M) of the company and would get upside on any change of control
- If the company sold for \$15M the investor would get back 2x of their investment first for \$2M (2 × \$1M) and ...
- ... the rest of the remaining \$13M
 (\$15M \$2M) would be distributed among <u>all</u> shareholders
- Investor hence receives an additional \$1.9M (14.4% × \$13M), a total of \$3.9M (\$2M + \$1.9M)

Non-Participating liquidation preference

- Investor has a 2x non-participating liquidation preference and a 14.4% ownership of a \$7M post-money valuation
- If the company is sold for \$15M, the investor would have a <u>choice</u> of <u>either</u> receiving \$2M (2 × \$1M) for their liquidation preference ...
- ...<u>or</u> \$2.2M (14.4% × \$15M) for its participation, therefore \$2.2M

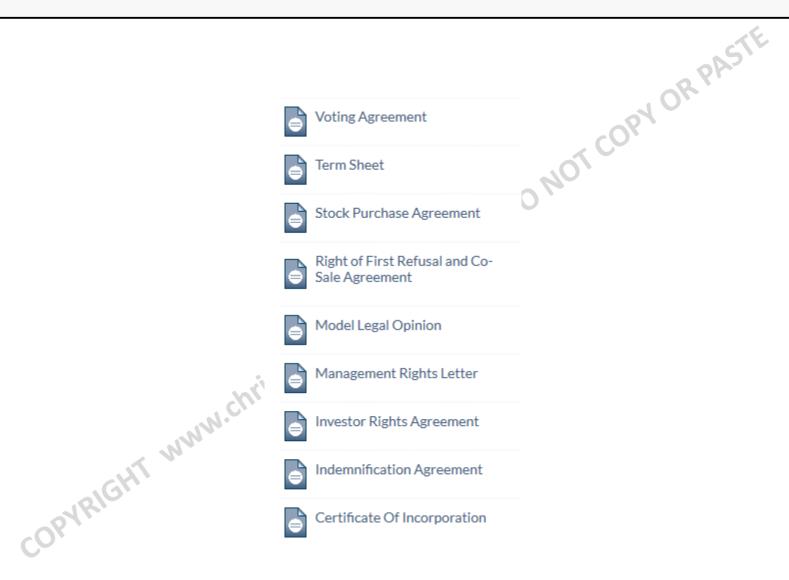
- Protective Provisions / Veto Rights of the Investors
 - Amendment of the company's charter or bylaws to change the rights of the preferred
 - Creation of any new series or class of shares senior to, or on parity with, the preferred
 - The sale or liquidation of the company
 - Payment of dividends
- Anti-Dilution Protection
- Right to Participate in Future Financings
- Stock Option Issues
 - Venture investors will want to ensure that the company has a stock option pool for future equity grants, typically 10% to 20% of the company's capitalization, with laterstage companies having smaller pools

- **Redemption** Rights
 - Investors may, by majority vote at any time starting five years after their investment, elect to be redeemed (repurchased at their original purchase price), with payments made over a three-year period in equal installments
- Information Rights

- Insurance Obligations
- Rights of First Refusal/Co-Sale Rights
- Drag-Along Rights
- Registration Rights
- Exclusivity/No Shop
- Confidentiality
- Dispute Resolution
- Due Diligence by VC Investors



Selected Legal Documents





Excursion – Valuation of Startups



Standard Forecast

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Year		0	1	2	3	4	Residual	
				~0	Ť			
Cash Flow Forecast		-5,00	-7,00	-2,00	0,00	5,00	10,00	
Unadjusted Cash Flows				'll'				
Discount Factor	30,0%	1,00	0,77	0,59	0,46	0,35	Sum	
Discounted Cash Flows		-5,00	-5,38	-1,18	0,00	1,75	-9,82	
			40~					
Terminal Value			07					
Growth	2,0%	35,71						
Dicounted TV		12,50						
		C.L.						
Enterprise Value	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2,69						



Forcast with Survival Probability

Year		0	1	2	3	4	Residual
					~(O),		
Cash Flow Forecast		-5,00	-7,00	-2,00	0,00	5,00	10,00
Probability of Success of Previous Stage			40,0%	60,0%	80,0%	90,0%	95,0%
Cumulative Probability of Survival		100,0%	40,0%	24,0%	19,2%	17,3%	16,46%
Probability-adjusted CF Forecast		-5,00	-2,80	-0,48	0,00	0,86	1,65
Adjusted Cash Flows			e.				
Discount Factor	12,0%	1,00	0,89	0,80	0,71	0,64	Sum
Discounted Cash Flows		-5,00	-2,50	-0,38	0,00	0,55	-7,33
		C\					
Terminal Value		103					
Growth	2,0%	16,46					
Dicounted TV	اع	10,46					
	-W						
Enterprise Value	1.0.	3,13					

Valuation Approach – Year 0

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Year		0	1	2	3	4	Residual
							71.
Cash Flow Forecast		-5,00	-7,00	-2,00	0,00	5,00	10,00
						10.	
Unadjusted Cash Flows						07	
Discount Factor	30,0%	1,00	0,77	0,59	0,46	0,35	Sum
Discounted Cash Flows		-5,00	-5,38	-1,18	0,00	1,75	-9,82
					.01		
Terminal Value					No		
Growth	2,0%	35,71					
Dicounted TV		12,50		0			
Enterprise Value		2,69					
			-0				
			3 6				
Year		0	1	2	3	4	Residual
			20				
Cash Flow Forecast		-5,00	-7,00	-2,00	0,00	5,00	10,00
		400	.,	_,-,-	2,00	3,00	
Probability of Success of Previous Stage		103	40,0%	60,0%	80,0%	90,0%	95,0%
Cumulative Probability of Survival	-	100,0%	40,0%	24,0%	19,2%	17,3%	16,46%
Probability-adjusted CF Forecast	:16	-5,00	-2,80	-0,48	0,00	0,86	1,65
Trobability adjusted of Forecast	M	3,00	2,00	0,40	0,00	0,00	1,03
Adjusted Cash Flows	Ci						
Discount Factor	12,0%	1,00	0,89	0,80	0,71	0,64	Sum
Discounted Cash Flows	12,070	-5,00	-2,50	-0,38	0,00	0,55	-7,33
Discounted Cash Flows		-5,00	-2,30	-0,36	0,00	0,33	-7,33
Terminal Value							
	2.00/	16.46					
Growth	2,0%	16,46					
Dicounted TV		10,46					
~~ `							
Enterprise Value		3,13					



Valuation Approach – Year 1

Year		0	1	2	3	4	Residual
							or
Cash Flow Forecast			-7,00	-2,00	0,00	5,00	10,00
						40	
Unadjusted Cash Flows						07	
Discount Factor	30,0%		1,00	0,77	0,59	0,46	Sum
Discounted Cash Flows			0,00	-5,38	-1,18	0,00	-6,57
					-0,		
Terminal Value					No.		
Growth	2,0%	35,71			<i>9</i> ,		
Dicounted TV		16,26					
Enterprise Value		9,69		20			
				0,,			
Year		0	1	2	3	4	Residual
			-0Y				
Cash Flow Forecast		V	-7,00	-2,00	0,00	5,00	10,00
		cC)					
Probability of Success of Previous Stage		103		60,0%	80,0%	90,0%	95,0%
Cumulative Probability of Survival		*10	100,0%	60,0%	48,0%	43,2%	41,14%
Probability-adjusted CF Forecast			-7,00	-1,20	0,00	2,16	4,11
	W.						
Adjusted Cash Flows	0.						
Discount Factor	12,0%		1,00	0,89	0,80	0,71	Sum
Discounted Cash Flows			-7,00	-1,07	0,00	1,54	-6,53
Terminal Value							
Growth	2,0%	41,14					
Dicounted TV		29,28					
01,							
Enterprise Value		22,75					



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Excursion – On Negotiation



The Fog of War

The Fog of War: Eleven Lessons from the Life of Robert S. McNamara

- Empathize with your enemy
- Rationality will not save us
- There's something beyond one's self
- Maximize efficiency
- Proportionality should be a guideline in war
- Get the data
- Belief and seeing are often both wrong
- Be prepared to re-examine your reasoning
- In order to do good, you may have to engage in evil
- Never say never
- You can't change human nature



The 14 Basic Child Negotiation Skills

Throw a tantrum



- Ask the person who's most inclined to say "yes"
- Play one side against the other
- Get sympathy



- Take your time
- Change the rules
- Solicit a bribe

- Wear the other side down
- Turn the negotiations into a game
- Act irrationally
- Worry the other side that you might be sick
- Make weak promises



- Win through cuteness
- Take your toys and go home

Key Questions in Negotiations

- 1. BATNAs
- 2. Parties
- 3. Interests
- 4. Value
- 5. Barriers
- 6. Power
- 7. Ethics

- What if no agreement?
- Who are the real parties in the negotiation?
- What are fundamental needs / priorities?
- How to create value / Who is likely to get it?
- What obstacles might prevent agreement?
- Parties' influence on negotiation process
- What is the right thing to do?

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Appendix

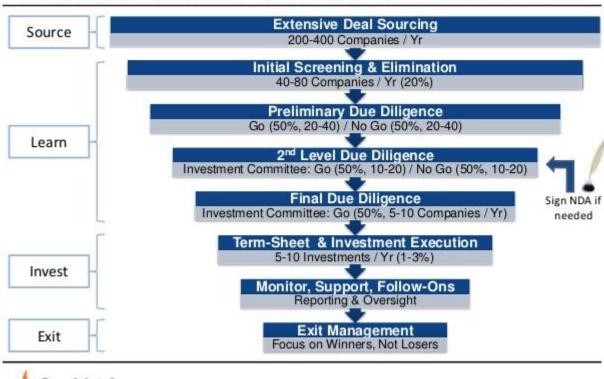
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Investment Process



Process: Source → Learn → Invest → Exit

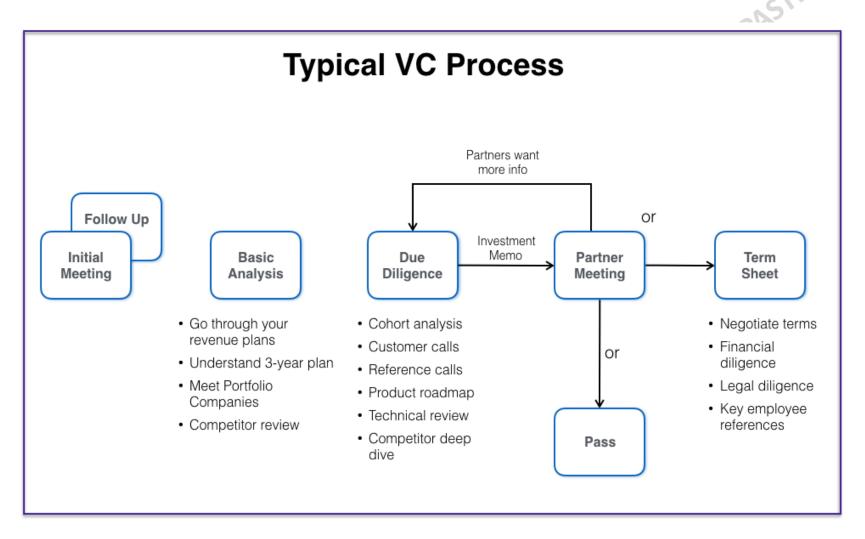




6



Investment Process



Investment Process

From presentation to investment Management team 100 Consultants Short review **VC funds invest** Investment Financial committee in ~2% screened analysis 50 Business companies model Tech due diligence Letter of intent Investmen

memo

Investment

Investment process usually lasts from 4 to 9 months

First meeting

LCM

8

Quotes

First-time founders have the job security of zero-hour contract workers, the money worries of chronic gamblers and the social life of hermits "The minute you think that the past was better, your present is second hand, and yourself becomes vintage. It's OK for clothes, not that great for people."

Karl Lagerfeld

Contact

Christian Schopper

Private: christian.schopper@aon.at

christian.schopper@corpfince.com **Business:**

