

OPTIMIZING YOUR CAPITAL STRUCTURE USING DEBT + PRIVATE EQUITY

PRESENTED BY:



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QUESTIONS

If you have questions during this presentation, you may submit them through the Q&A button or email them directly to aschroeder@dcapartners.com

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Who We Are &
What We Do

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Financing Needs &
Common Situations

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Bank Debt Types
& Considerations

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Blending Bank Debt
& Private Equity

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Introductions



Craig Mitchell
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Craig Mitchell

Private Equity investing at DCA Partners
Private Equity investing at LP Capital Advisors
M&A at Wachovia
MBA from University of North Carolina

DCA Partners

Growth equity
Small and medium sized companies
\$3 to \$30 million investment amount
Minority or majority investments



*Founded in 2001 by Curt Rocca
Also provides Mergers & Acquisitions*



Dan Franklin
SVP, Commercial Banking Director
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Dan Franklin

12 years at River City Bank
MBA from UCD Graduate School of Management
Recipient of Chartered Financial Analyst
Designation

River City Bank

Headquartered in Sacramento
Offices in Bay Area
Commercially Oriented
\$3.4 billion in assets



*Founded in 1973 by John Kelly
65% owned by Kelly Family*

Financing Situations

What are the most common use cases for capital?

Partner Buyouts

Buyout other shareholders and support ownership transition

Working Capital

Buy more inventory and fund operations while waiting for customer payments

Refinancing

Refinance existing loans, adjust terms, and reduce total debt

Equipment

Buy more efficient equipment, expand production, etc.

Real Estate

Redirect capital to support business growth

Product Expansion

Invest in R&D to develop new products or services

Geographic Expansion

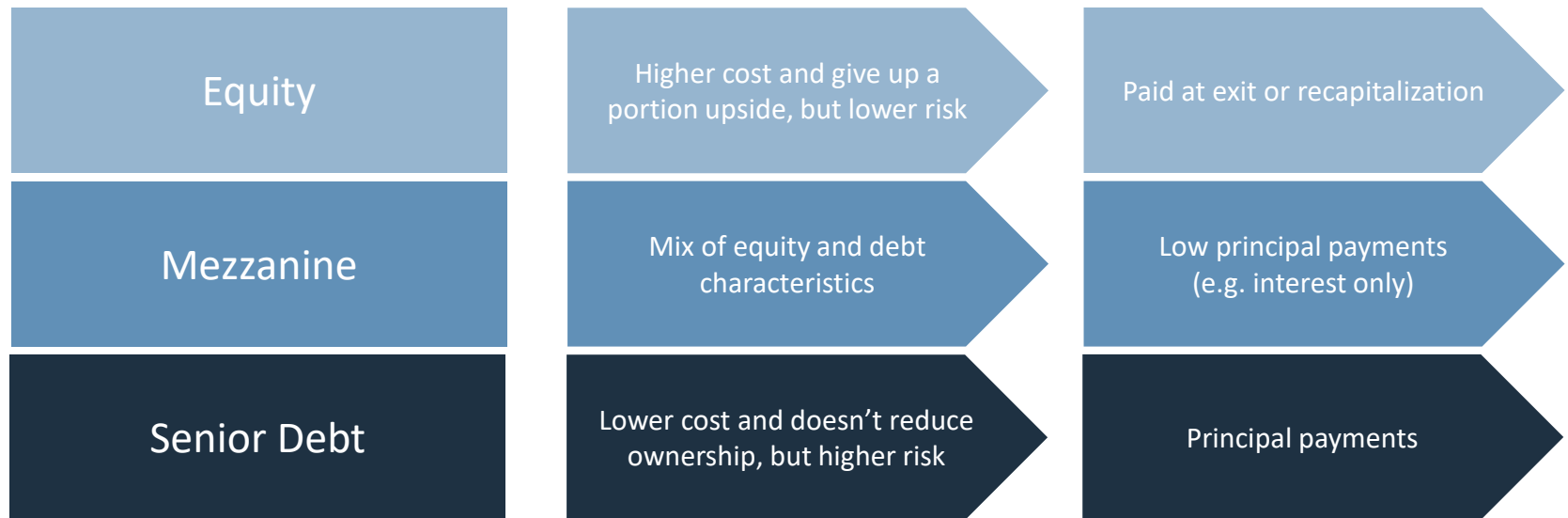
Open new offices and hire new employees

Acquisitions

Buy a competitor or enter a new market or geography

Capital Structure

- Risk/Reward Tradeoffs
- Most appropriate capital source is often dictated by:
 1. Status of business
 2. Purpose of financing
 3. Owner's risk tolerance
- Combination of debt & equity can often be optimal



Step into the Shoes of a Senior Lender...

- **Economics of a bank loan:**

Profitability of Loan Portfolio	
Loan Balances	100
Interest at 3.5%	3.50
Associated Expenses	(2.50)
Net Profit of Loans	1

Hypothetical Bank Balance Sheet	
Assets (mostly loans)	100
Liabilities (mostly deposits)	90
Equity	10

Getting repaid only 90% of the time would wipe out equity → Need to get repaid 99%+ of the time

- **Banks don't take big risks**
- **Focus is on lack of downside, not potential upside**
→ adjust your pitch accordingly



*Steve Fleming, CEO
of River City Bank*

Typical Forms of Bank Debt

1. To finance assets with reliable values:

Real estate



70-75% LTV for conventional
25-yr amortization schedule

Equipment



Up to 100% financing
5 to 7-year amortization schedule

Creditworthy A/R

Invoice Aging

Business: Dunder Mifflin, Inc.
Report Date: Dec 16, 2018
Currency: USD

Total +
Invoice: \$1,485,371.22
Overbilling: \$3,488,382.86
+ Invoices: 1,488 Invoices / 188 Customers
Avg Age: 258

Breakdown +	0 - 30 days	31 - 60 days	61 - 90 days	91 - 120 days	121 - 180 days	181 - 360 days	Over 360 days
Accounts	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$3,488,382.86
ADP Payroll	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$2,802.00
Specialty Deposits	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$5,748.00
Debtors Charitable/Not	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Active Cases	\$196.38	\$0.00	\$20.70	\$0.00	\$0.00	\$0.00	\$0.00

Some Inventory



Availability commonly tied to a formula, such as:
75% of eligible A/R + 50% of eligible inventory

2. To finance the acquisition of a business with reliable profitability:

- Loan amount: 2 – 3x EBITDA
- 5-yr amortization schedule

3. Small Business Administration (SBA) increases availability of credit

- Facilitates 90% LTV CRE loans
- Its guaranty encourages banks to make more loans

Case Study: Plumbing & HVAC Company

Financing Purpose: To finance the acquisition of the company's HQ and service vehicles

Business Profile: Well-established home-service business with history of stable profitability.

CRE Loan Terms

- \$1.5 million term loan
 - 70% of purchase price plus tenant improvement cost
- Portion allocated to TIs disbursed over time as expenses incurred
- 10-yr term / 25-yr amortization
- 10-yr fixed interest rate
- Deed of Trust on CRE only

Equipment Line of Credit

- \$500k non-revolving line of credit
- Each disbursement becomes its own 5-yr fully amortizing loan and is secured by the truck it financed
- Disbursements at 80% of cost
- Floating interest rate
- Lien on equipment only

Case Study: Food Wholesaler

Financing Purpose: To provide cash to pay suppliers and related expenses while waiting to collect accounts receivable from its customers (i.e., finance working capital).

Net income: of \$1 to \$3 million historically

Assets: Essentially cash, A/R, and inventory of fluctuating amounts

Accounts Receivable

- Concentration (45% of sales to two customers)
- Creditworthy (zero historical bad debt)

Loan Terms

- \$30 million line of credit
 - Limited to 80% of eligible A/R plus 60% of eligible inventory
- 2-yr term
- Guaranty from owners
- Monthly borrowing base certificate
- Annual A/R & inventory audit
- Various financial covenants

Case Study: Mature SaaS Business

Financing Purpose: To ramp up sales efforts (hiring sales staff and launching new versions of product)

Customer base:

- *Municipalities w/ contract cancellation clauses*
- *Company has 10-yr history of customer retention*

EBITDA: Approximately \$2 million

Balance Sheet: Minimal tangible assets, \$2.2MM in existing bank debt

Loan Terms

- \$2 million loan amount
- 5-yr amortization schedule
- Guaranty from majority owner
- 1.20 debt-service-coverage ratio (waived in year 1 when loss anticipated)

Step Into the Shoes of a Private Equity Investor...

Private equity investors manage capital for high-net-worth individuals, family offices and institutional investors

- Investments are illiquid for 10 years or more
- Investors are seeking a 15% to 20% annual rate of return
- Subordinated to bank debt
 - Lose entire investment before bank loses any money

Invest in established, growing, and profitable businesses

- Minority growth-equity investments
- Majority recapitalizations
- Buyouts

Aligned with owners

- Want to minimize downside and maximize upside



*Steve Mills, Partner
at DCA Partners*

Considerations for Private Equity

Pros

- Take measured growth risks. GO BIG!
- No payments along the way (no P&I)
- Retain control of your business or sell majority
- Strategic partnership with experienced operators
- No personal guarantees – shared risk model

Cons

- Limitations on owner lifestyle benefits
- Not ideal for multi-generational family businesses
- Expensive capital for lower returning assets
- Reduced levels of control / shared decision making
- Need exit or recapitalization for liquidity

Case Study – Mattress Manufacturer

Financing Purpose: Expand production and working capital to support large, new customer (Mattress Firm)

The Challenge

- Mattress Firm's parent company was in bankruptcy and collectability of receivables was questionable
 - Long collection cycle
 - Show beds provided at loss to hundreds of stores

The Result

- Launched across thousands of Mattress Firm stores
- 300% growth in revenue
- 0% EBITDA margins to 15-20% EBITDA margins
- New opportunities with other retailers following Mattress Firm

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Case Study – Sales Acceleration SaaS Developer

Financing Purpose: Fund development and sales team to drive growth

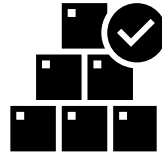
The Challenge

- Operating at a loss as they worked to achieve scale
- Asset light software business

The Result

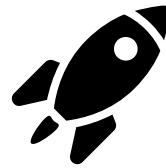
- Added key capabilities to handle needs of larger customers
- Focused sales efforts on enterprise customers
- Tripled revenue





Utilize prudent levels of debt to finance established operations

Minimize cost associated with financing growth



Utilize private equity to launch new operations and expand

Reduces financial stress associated with excessive debt

When more capital is needed than a bank can provide (i.e., acquisition)

Case Study – Integrator of Food Manufacturer Controls

Financing Purpose: Carve out business from a parent that was not adding value

The Challenge

- Asset light engineering services business model did not fully support bank debt
- Capitalizing the business to appropriately prepare for growth
- Negotiating a palatable deal for all parties

The Result

- DCA negotiated the terms of the deal with all parties
- DCA and River City provided the capital needed to close the acquisition
- The Founder maintained control of the company and increased his ownership during the process



Questions?

Submit questions through Q&A feature on Zoom



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