

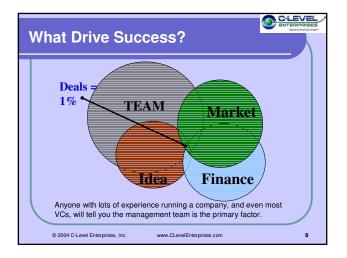






| THE STAGES O | | DANIVIS | DEVELODMENT | |
|--|---|---|---|----|
| IIIF AIMAFA | | | | -/ |
| O RAW STARTUP | None (by definition) | 0-50 | a) Innovation as a priority b) Always in flux, high risk c) More unknowns than knowns d) Product or service looking to prove its market exists e) Everything is fragile | |
| © EDELY PEDELLE | \$100 to \$5MM | 5-100 | Product delivered proving some value proposition, but still no proven sustainable or profitable business model. | |
| Most companies slow or stop growing This is often the harde | here due to organizational st leap to make which requi | and people limits. 100 res the most changes i | , 200 and 300 employees are critical hurdles. In the smallest period of time. | |
| © BINICIO | \$500,000 to \$50MM | 20 to 500 | a) Profitable or clear path to profits based on scaling business. b) A proven market and value or price formula, with profits clearly available in a steady state world when scaled. | |
| O BROWTH EITHNSION | \$2MM to \$1 billion | 50 to 1,000 | Market opportunity is many times larger than the company and there is a desire and ability for significant market share and/or revenue growth. | |
| G MITUNE | \$8 MM to \$100+ billion | 100 to X | a) Slow provish, stagnation of market or company, or focused on haivesting past invest ments. b) SlowHittle change in mark tandker company or commoditization of products forcing a focus on costs above innovation. c) Competition of competitors and focus on Finding new distribution and/or leverage. | |
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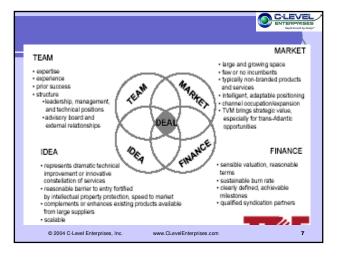
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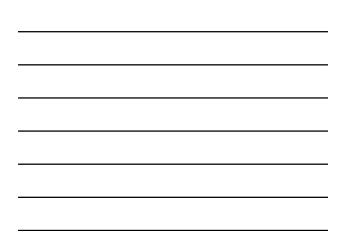






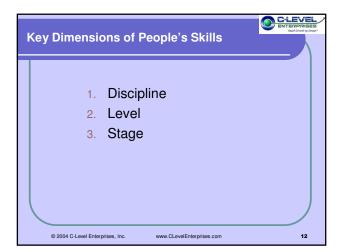
| Wha | t Makes A Strong Team? |
|-----|---|
| | Experience (in the challenging areas) Prior Success (though failure is very educational too) |
| | Leadership and management skills (esp. in all key risk areas) Network (Advisory, References, BOD) |
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| | Mkting | Product Dev. | Ops | Finance | G & A | Sales |
|-----------------|----------|--------------------------------------|-----|---------|-------|-------|
| VP | | | | | | |
| Dir | | | | | | |
| Mgr | | i.e. rammer must ware Engineer | | | | |
| Super | H Pro | II Designer, ject Manager, | | | | |
| Group Leader | | duct Manager Support/App. 1 | | | | |
| IC | | | | | | |



| | Most Experience and Skills Also <u>Verv</u> "Stage Dependent" |
|----|--|
| 1. | Understanding the HUGE difference between skills and needed at various stage/size companies is a key to success |
| 2. | No one would think an operational launch plan, product development plan or marketing plan for a \$1 billion company should look anything like the same plans for a startup! |
| 3. | Why do people not see this in the people? We must recognize the "stage" levels of experience and skills needed |
| 4. | Paying close attention to this dimension can be a huge competitive advantage for any company |
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| Common Bubble Phenomenon |
|---|
| VCs hire a VP from a large successful company as a startup CEO Investors give them \$10-\$20 million and expect them to build a company from scratch They are "fish out of water" and predictably quickly spend the entire amount (much on "infrastructure" just like at their previous large company) without creating any real value - The <u>ENTIRE</u> investment is lost They do not understand how to run a "Stage 1" or Stage #2 company LESSON = Good person, wrong stage = FAILURE |
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So How Do We Address This in a Practical Way? 1. Define the stages of corporate development 2. Define the types of experience (moving up the ranks from individual contributor to senior management) 3. Define and place bounds on the most critical disciplines for your company This generic chart is shown, but this should be customized to the specific business needs

- Interview and select people with these 3 CRITICAL dimensions in mind as the most important experience factors
- 5. Understand personality types appropriate for certain needs

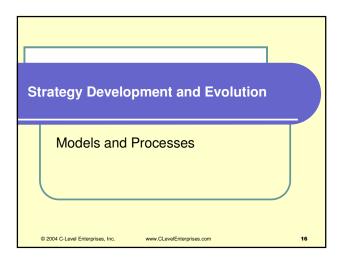
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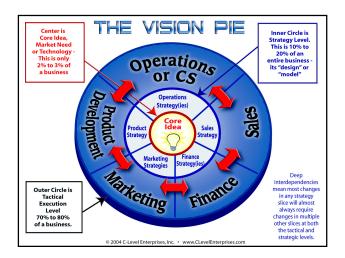
| | | t 1 to 5 in the 3 | | |
|------------------------|---------------------------|-------------------|--------------------------------|--------------------|
| | Plan & Design Strategy | Lead & Oversee | Manage and/ or Supervise | Execute (do it) |
| Product Development | | | | |
| Marketing | | | | |
| Finance | | | | |
| Sales | | | | |
| Operations | | | | |

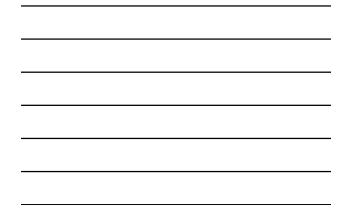
| | nly now and next year driv | 0 11101 | | |
|--------------------|-----------------------------|-------------------|--------------------------------|--------------------|
| | Plan & Design Strategy | Lead & Oversee | Manage and/ or Supervise | Execute (do it) |
| Produc Developm | VP Name | | | |
| Marketi | ng Consultant Name (yrs) | | | |
| Financ | e PT Virtual VP (yrs) | | | |
| Sales | VP Name (yrs) | | | |
| Operatio | To Be Hired 01-06 | | | |

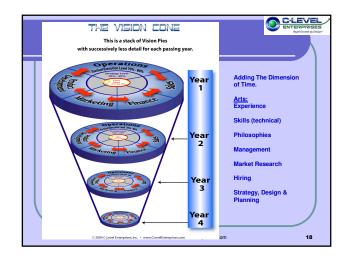


















| Leve | ls of Differ | entiation | | | |
|--|-----------------------------------|---|---|---|----|
| | COMMODITY (not competitive) | COMPETITIVE (maintains competitiveness) | DISTINCT (gains competitive edge) | BREAKTHROUGH (achieves dominance) | |
| PRODUCT (tangible purchase) | | | | | |
| SERVICE (tangible purchase) | | | | | |
| RELATIONSHIP (intangible non-purchase) | | | | | |
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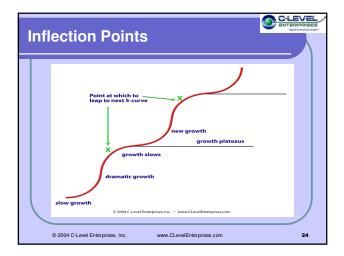


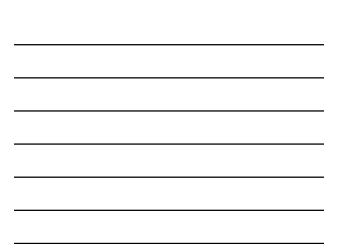


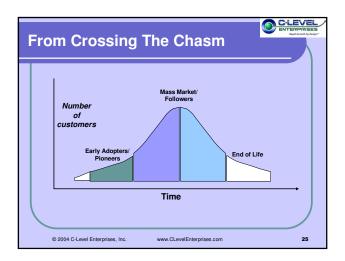
| Targets (Where) | Goals (What) | Actions (How) | Theme |
|---|--|--|--|
| 3-5 years | 1 year | Quarter | Quarter / Year |
| Phate Data Proti Proti Actor Reg Actor Sandbox / Market Key Thrusta Capabilities S5 Year Proces | Tyse Eodig Post Series Mayor Post Series Mayor East Mayor Lan Langue (SSO) Key Mayor Philaitynes 2 2 3 4 5 5 | Galaxie z Processo Processo Processo Processo Processo Processo Processo Case Margin Case Margin Case Margin Processo Processo | Acres TragetOritical 2 Acress TragetOritical 2 Acress Theme Hame Of Theme Actions Of Theme Actions |
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| D | Development Disciplines |
|---|--|
| Т | • SWOT |
| | Annual strategy review |
| | Board of Directors – Sarbanes-Oxley guidelines (NACD) |
| | Internal Board of Governance and Development (for guidelines see book: Good to Great) |
| | Some business development options: More related services in value chain (vertical integration) Portfolio of products/services Portfolio of market niches |
| | Geographic expansion IP Licensing and leverage More B & D |
| | More H & D Teach others your business (up one level) |
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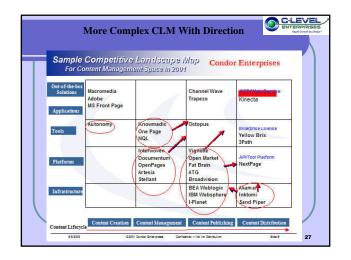




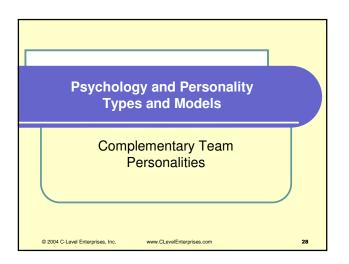


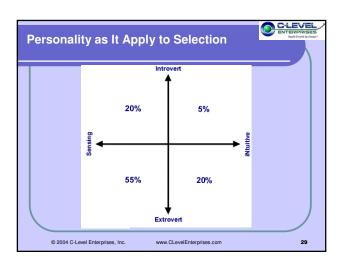
| Simple CLM Example | | | | | | | |
|--------------------|----------------------|--------------|------------------|-----------------|------------------------|----|--|
| | Highest Quality | | | Acura | Rolls Royce Bentley | | |
| | | | Honda | Toyota/Infinity | Mercedes | | |
| | Medium Quality | Nissan | Chevrolet | Land Rover | BMW | | |
| | Lowest Quality | Yugo/Hyundai | | | Hummer | | |
| | | Low Price | Mid-Price | Higher Price | Highest Price | | |
| | | | | | | | |
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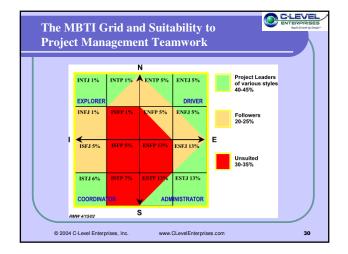


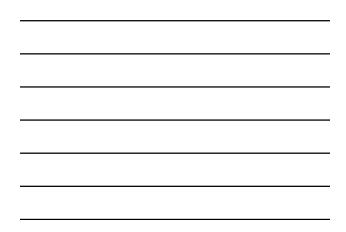




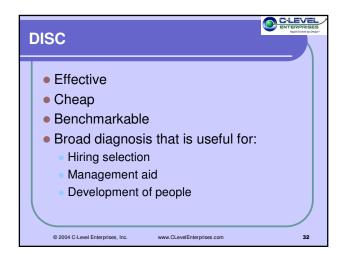


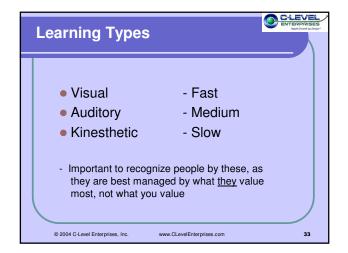




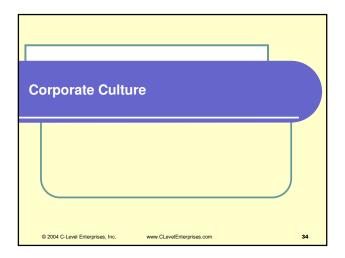


| Hares | Owls | Turtles | Squirrels |
|--|--|---|--|
| Idea people Get bored juickly Creative Lack follow hrough | Plan Strategize Make it happen | Slow and steady Naysayer Conservative and cautious "Black hat" | Detail oriented Methodical Logical Organized |
| Solutions | Strategies | Analysis | Results/Doers |





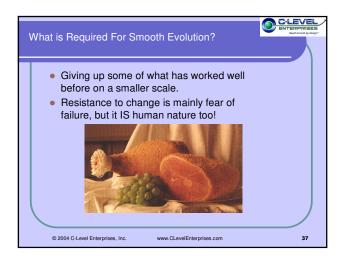






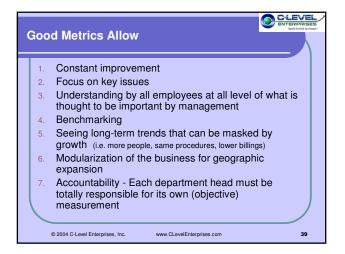
| | | / |
|---|--|---|
| C | orporate Culture & Organizational Dev. | |
| | At stage 3-4 companies are losing a sense of employee ownership and must | |
| | leverage, develop, and maintain an | |
| | employee culture and feelings of: a. Ownership b. Accountability | |
| | c. Cost Consciousness d. Participation | |
| | e. Sense of Impact (and control over results) f. Sense of Urgency | |
| | This is <u>NOT</u> all about compensation, though some incentive compensation initiatives that reward success and good corporate values are important. | |
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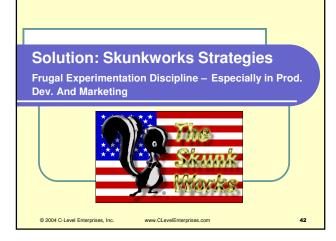


| Executive Development |
|---|
| Employee Development Ladder as basis for defining growth Quarterly and annual objectives for each mgr. Budget \$10K for managers and \$20K per senior executive per year - Use as perk, retention vehicle and to reduce recruiting costs etc. Keeps people fresh with new ideas and fire Expect reading and personal development work Seminars (2-3 day formats best) Trade shows for both CI and education Experiential training workshops |
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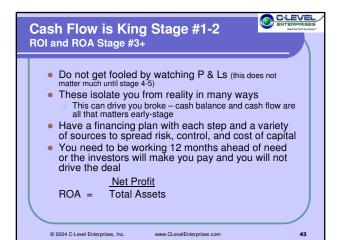


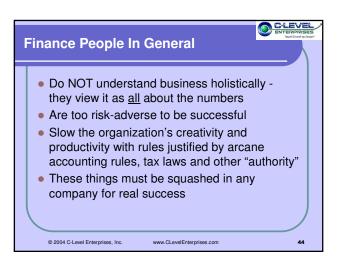


| The Good-to-Great | Matrix of Creative Discipli | ne |
|-------------------------------|-----------------------------|--------------------------|
| Hierarchical Organization | Great Organization | High |
| | | Culture of Discipline |
| Bureaucratic Organization | Start-up Organization | |
| of the end op Manager and the | | Low |









Financial Models

- Good financial model to do "what if" simulations is a must
 - YOU (<u>yes YOU the CEO</u>) must understand and operate this YOURSELF (not just a CFO or other)

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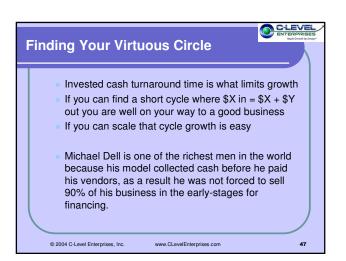
- Focus on 1 year projections and impact of changes
- Validate all key/driving assumptions
- Be conservative where there is risk/unknown
- Focus is on creating a "virtuous circle"

Your Model & Simulation Run the numbers over and over until you understand sensitivities Be able to plug these assumptions and changes yourself for instant answers (not asking the CFO) Where can you pull in collections? Get paid in advance? Pay later? Reduce capital requirements? Focus on faster results . . . Who else that benefits could offer credit terms or high margin contribution in kind?

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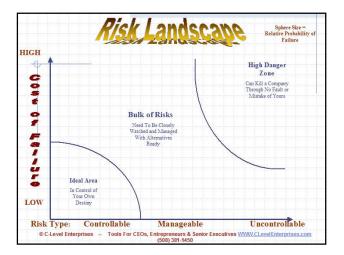








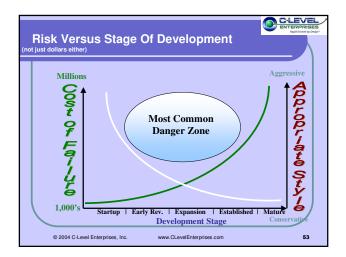
| Classic Growth Mistakes That Most Companies Make (Stages 1-3) | | | | |
|--|---|---|--|--|
| 6. | Not adjusting or controlling your culture – behind the curve with something that can only change slowly | | | |
| 7. | Diversifying away from your core values and competencies | | | |
| 8. | IT behind the curve due to long lead times needed and lack of an MIS plan (virtual CIO?) | | | |
| 9. | Geographic expansion without proper remote facility management skills and systems in place | | | |
| 10. | Breakdowns in communications between levels of the organization | | | |
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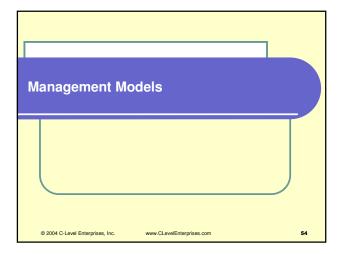












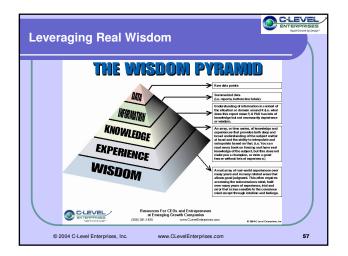


| Wh | at Management N | Nethods When? | LEVEL TERPRISES Aud Graviti by Dasjon |
|----|----------------------------------|-----------------------------------|---|
| | Individual Contributors | Micro Management | |
| | Managers | Management By Objective | |
| | Executives and Leaders | Management By Exception | |
| | Mgt. By Wanderi | ng Around at all times and levels | |
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| Business Design and Optimization | | | | | |
|---|---|--|--|--|--|
| Tool | Benefit | | | | |
| 1. Roadmap to a complete vision | Save \$'s and grow revenue faster designing in the 11 required elements | | | | |
| 2. Market Research and CI System | Get information few have on your market and competitors to tune your offering | | | | |
| 3. Competitive Landscape Mapping | Design strategic advantage into your biz from day one | | | | |
| Risk Landscape Mapping - and move from "let it happen" to "make it happen" | ID risks and manage them to be in control of your destiny and maximize success | | | | |
| 5. Skill Set Matrix | Define who you need to be successful and hiring right to avoid very common errors | | | | |
| 6. Product Development Framework Boost productivity 3-11X+, creativity and product development discipline | | | | | |
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| Benefit Develop a comprehensive marketing, brand and messaging plan |
|--|
| |
| |
| Control and project the business accurately and with focus |
| Develop a successful sales force, and process from day one and increase your hiring success 50% |
| MBO, MBWA, MM and MBE and how and when to use each |
| Scientifically validated personality to task matching for better results, retention and sales |
| Shifting gears as your company grows to avoid pitfalls and ceilings that dog most founders during 5 stages of dev. |
| |

