How To Make \$1M In One Year and pay only 15% in taxes

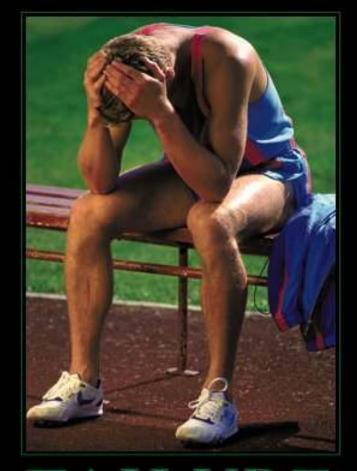
Gene Linetsky VP of R&D <u>Zone L</u>abs

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If I'm so smart, why am I still so poor?



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FAILURE

WHEN YOUR BEST JUST ISN'T GOOD ENOUGH.



Acquisition-Bound Company

- Rational, repeatable process
- It's not a real company, stupid!
- One step at a time
- Three case studies
- Q&A

Rational, repeatable process

- Innovation is hard
- "I want it yesterday"
- The mythical man-month
- Politics
- Feature wars

Feature wars



It's not a real company, stupid!

<text>

- Find the market segment
- Design a differentiating feature
- Identify potential acquirers
- Talk to their customers and partners
- Position outside the box

Position outside the box





- Start development
- Get to potential acquirers
- Find champions
- Hire a bad cop
- Patent something

(12) United States Patent Linetsky et al.	US006434549B1
(54) NETWORK-BASED	(10) Patent No.: US 6,4. (45) Date of Patent:
 (54) NETWORK-BASED, HUMAN-MEDIATED EXCHANGE OF INFORMATION (75) Inventors: Gene L: 	Au
 (75) Inventors: Gene Linetsky, Palo Alto; David Rubin, Menlo Patk, both of CA (US) (73) Assignee: Ultris, Inc., Menlo Patk 	6,263,335 B1 * 7/2001 Paik et al 6,292,830 B1 * 9/2001 Taylor et al OTHER PUBLIC are Task
Park, CA (IIco	Task-oriented and cian PUBLICATIONS
Appl. No.: 00/1=0	Rose, T. Dept. of Comput. Sci., Toronto Univ., Of Rose, T. Dept. of Comput. Sci., Toronto Univ., Of This paper appears in: Knowledge-Based Softw neering Conference, 1994.Proceedings., N page(\$):98-107 (Sep. 20-23, 1994).*
(22) Filed: Dec. 13, 1999	cited by examiner
(51) Int. Cl.7 (52) U.S. Cl	Primary Examiner—Diane D. Mizrahi (74) Attorney, Agent, or Firm—Joha F. Schipper (57) ABSTRACT
(56) 707/3, 4, 5, 6	information Internet
5.270,701 11/1990 Wu et al. 706/59 pec 5.301,314 A 12/1993 Ho et al. 706/59 (in 5.301,314 A 12/1993 Ho et al. 709/213 (in 5.401,738 A 4/1994 Gifford et al. 709/213 (cer 5.412,758 A 4/1994 Gifford et al. 709/213 (cer 5.412,788 A 4/1996 Silkaath et al. 709/213 (cer 5.628,011 A 5/1996 McAndrew et al. 707/101 respons 5,708,580 A 6/1998 Wical 707/101 respons 5,855,683 A 8/1998 Gorella et al. 707/101 respons 5,855,015 A 11/1998 Gorella et al. 707/301 respons 5,862,223 A 12/1908 Shoham 707/301 respons 5,931,601 A 4/1999 Hunt et al. 709/213 review 5,948,054 A	A system for machine- and human-mediated exchan- information, provided in response to receipt of an info- tion query. The received query is first assigned to a self attegory or classification, by a human classifier or three attegory or classification, by a human classifier or three totomatic parsing of the statement of the query by a co- tact of the query of the statement of the query by a co- responds to the query classification. If the repositor or more databases is a system allows a group of vides no positive response, the system allows a group of adder can also route the query to other responders of upper limit on cost bid is compared with a user- der is selected, the response to the query. A solution cost bid is accepted and the by the source of the query, and the query source may by the source of the query, and the query source may by the source of the query and the query source may by the source of the query and the query source may by the source of the query and the query source may by the source of the query source to by the source of the query sourc

(10) Patent No.: (45) Date of Patent: US 6,434,549 B1 Aug. 13, 2002 6,263,335 B1 * 7/2001 Paik et al. OTHER PUBLICATIONS Task-oriented and similarity-based retrieval-Lauzon, D.; Rose, T. Dept. of Comput. Sci., Toronto Univ., Ont., Canada This paper appears in: Knowledge-Based Software Engi-This paper appears in: Knowledge-Dased Software Edge neering Conference, 1994 Proceedings, Ninth On page(s):98-107 (Sep. 20-23, 1994).* * cited by examiner Primary Examiner-Diane D. Mizrahi (74) Attorney, Agent, or Firm-John F. Schipper ABSTRACT A system for machine- and human-mediated exchange of information, provided in response to receipt of an information query. The received query is first assigned to a selected alegory or classification, by a human classifier or through atomatic parsing of the statement of the query by a comater. A search for a positive response to the query is rformed automatically, using an information repository relating, but not limited to, one or more databases) that responds to the query classification. If the repository vides no positive response, the system allows a group of or more human responders having relevant information id on providing a positive response to the query. A nder can also route the query to other responders. nally, a responder cost bid is compared with a useried upper limit on cost. If a bid is accepted and the der is selected, the responder provides a positive se to the query. Each positive response is provided for

uery response received by, a preceding informaand may engage in a chat session with one of nders and with other information seekers. 42 Claims, 9 Drawing Sheets

- Incorporate
- Limit the playing field
- Be patient
- Be pessimistic
- The pros don't rely on luck

- Letter of Intent
- Technical due diligence
- Legal and financial due diligence
- You are it
- The price

Three case studies: Ultris, Inc.

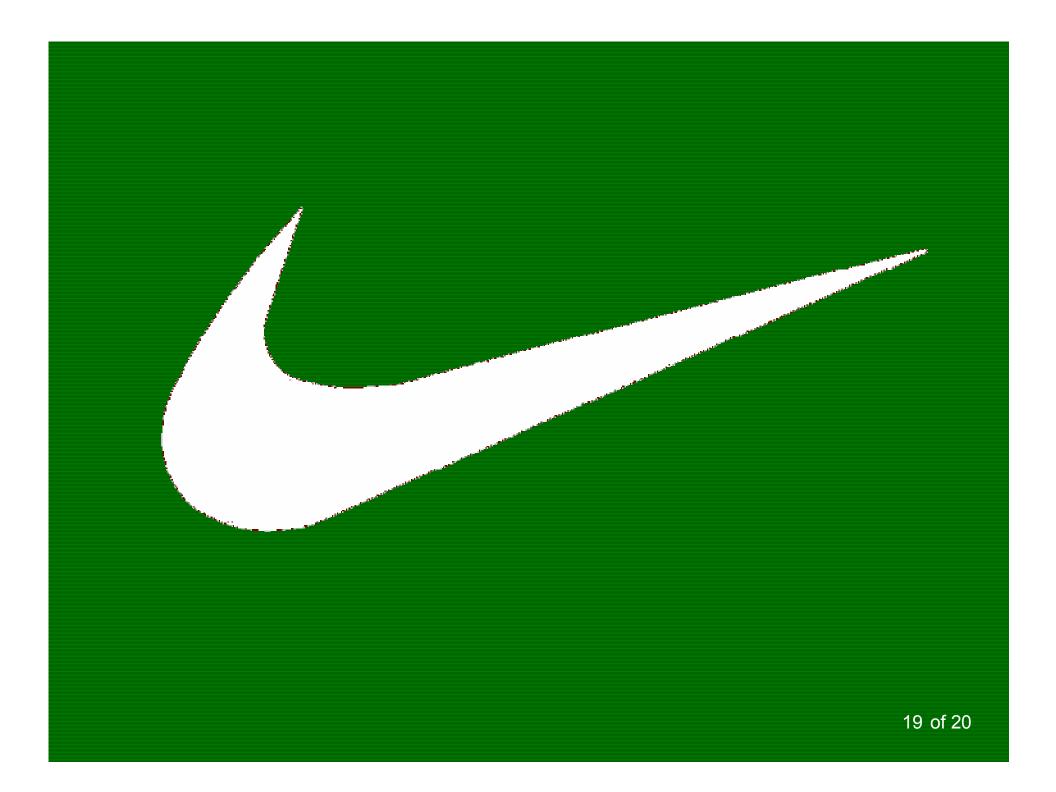
- Same as Google Answers
- Incorporated in October 1999
- Repositioned for enterprise eLearning
- LOI signed in April 2001
- Acquired by Saba in June 2001
- Selling as Saba Dialog

Three case studies: IMsecure Corp.

- Protocol-layer IM security
- Incorporated in September 2002
- LOI signed in March 2003
- Acquired by Zone Labs in May 2003
- Selling as Zone Labs IMsecure[™]

Three case studies: Twingo Systems

- Virtual Secure Desktop
- Incorporated in 2002
- Repositioned for SSL VPNs
- Acquired by Cisco in April 2004
- To become part of Cisco WebVPN



Questions and Answers

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