

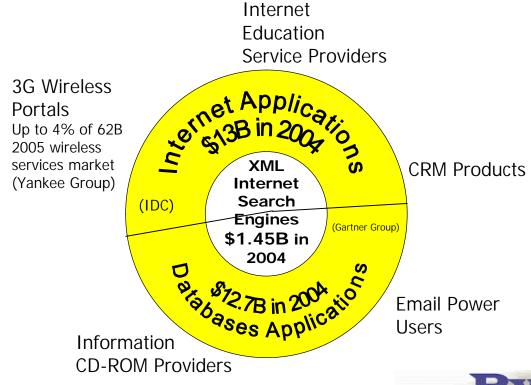
### Investor Introduction

- Emerging \$1.5 billion market with big up side
- Internet e-business XML infrastructure play
- Founded by senior HP managers in April 2000
- Funded from 2000 revenue of \$135K
- A great deal funnel
- Strong competitive advantages
- Shipping a production quality application now



### Market Overview

#### **Emerging XML Internet Search Repository**



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Market window opens in Q3 of 2001 followed with vigorous growth.



#### Market Niche

The large set of e-Business problems that fall between full-text search engines and standard databases

### Full-Text Search Engines

Delivers too many irrelevant results.

Does not use the structure of data for searching.

New documents take time to become searchable.

XML Internet Search Repository

# Databases & Directory Servers

Do not effectively handle:

High variability of structures.

Diverse evolution of data.

Full-text search of data.

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# Management Team History 35 years of combined software experience and passion

Founders: Joe Ellsworth (Investors, Strategic Partners, Sales), Greg Von Kuster (Finance, Operations, Sales, R&D), Chetan Patel (Marketing, Sales, R&D)

- Highly cohesive team together for 6 years at HP.
- Many successful multi-million dollar projects as a team.
- History of thought leadership in E-Business and CRM.
- Responsible for a teams of up to 50 with a peak budgets of \$15 million at HP from 1995-2000.
- Successful software entrepreneur.

#### Directors & Advisors : Kamyar F Shadan, Raman Tenneti

- Kamyar strategic partnerships and investment expert.
- Raman principal engineer at Netscape, first employee at Infoseek and founder of OffRoad Capital
- Klaus Schulz Senior Technologist, CTO of 3COM, Inc





## Target Customers & Market Segment

E-Business customers with requirements that fall outside the niche currently addressed by databases and full-text search engines.

- Mobile GPRS/UMTS portal providers Nortel, NTT Docomo, Nokia, Siemens, Mobiliant.
- Fortune 1000 companies that need CRM search aggregation HP, IBM, Accenture, Siebel, (Clarify / Nortel).
- Content Management Technology Providers Documentum, Vignette.
- Supply Chain & Online Exchange Providers Ariba, 12 Technologies, CommerceOne.



## Some Registered Evaluators



**Prospective Customers** 

Software Ag

RealNetworks

Inktomi

Raytheon ITSS

Office Depot

Time Warner Comm.

**CSC** 

HP

**GTE** 

Interwoven

**Prudential** 

Broadband Mechanics, Inc.

**SpinCircuit** 

Map and Imagery Lab, University

of California

Connelly Computing Services

**Armex Corporation** 

Dynamic BioSimulations

Fulcrum Logic

OnDisC Alliance

NATO Consultation, Command and

**Control Agency** 

The Churchill-Rhodes Holdings Group

MedicDAT

Glasgow Caledonian University

University of Maryland

Sterling Commerce

**Iapex** 





### Working Toward Market Leadership

Some of our accomplishments

Product Shipping - available for download since Dec 9, 2000

Online live product demos available since May 2000

#### Customers

- 5 signed (e-studies, OnDisc, Fulcrum Logic, Mobiliant)
- 19 active evaluators (G.M, Raytheon ITSS, Cymfony, RealNetworks, Prudential, Nato)
- 150+ downloads for evaluation as of Feb 1, 2001
- 15% of downloads actively seeking evaluation support
- 2 Partner OEM bundling deals (Planet 7, Pythonware)
- 2 Contract sales people (Netscape, Eudora)

#### Marketing

- Sun Solutions partners, monthly press releases, banner ads, tradeshows, contract sales, strategic bundling relationships, OEM bundling program.
- Market research and validation of related market opportunities including mobile portals, CEF, email search



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# Gaining Market Leadership Build Brand, Deliver Value

#### 2001 Focus - maximize # of projects using XDisect

- Deployment into key accounts during 2001 (need 2-3 big accounts in Q2 & 10 more by Q4)
- Gain mind share and loyalty in the e-business developer community (need 5 emerging accounts in Q1 & 50 more by Q4)
- Build brand awareness (See comprehensive market & media plan)
- Gain 2 to 5 brand name SI partners
- Capture 20% to 40% of the market share in this segment
- Build strategic partnerships with complimentary solution vendors
- Build OEM distribution partnerships
- Build OEM product relationships
- Promote key concepts into open standards





# Defending Our Market Share The key is to capture early market leadership

- 5 patents identified
- Profound knowledge of market segment
  - XDisect is the culmination of 35 years of experience
  - Re-creation of XDisect by another team would be much more expensive
- Early market leaders will be difficult to displace
  - Just try to displace WebLogic now
- Expand into related market segments
- Build success with OEM market and component bundling partners
- Aggressively evangelize our products via IT service providers





### **Competitive Market Validation**

Sufficient activity by early adopters validates market

Full-Text Search	XML Engines	Databases & Directories
Ultraseek	XDex	Tamino
Texis	XML Global	Oracle
Agrep	XYZ Find	Excelon
dtSearch	Lore	Postgress
Internal IT development	Internal IT development	

- Though there are emerging competitors, XDisect's enterprise heritage and feature set have positioned us for market leadership.
- Only XML engines are direct competitors. Databases and full-text search engines are related segments.





### **Competitive Differentiation**

Like the RDBMS server market, multiple competitors will remain in this segment

- XDisect was designed from the beginning to solve the problems we encountered while deploying several large-scale enterprise applications at HP. This is reflected in the feature set.
- Customers get started rapidly and can solve real problems on their first day.
- Strong OEM model for easy integration.

- A query language optimized for IT programmers to learn.
- Automatic recovery from system crashes such as power failures.
- Run multiple query agents from a single physical store to optimize scalability.
- Makes optimal use of very fast SANS storage for enterprise scaling.
- Easily handles widely diverse data structures.
- Optimally facilitates evolution of data structures over time including advanced support for diversity in the query language.
- Incremental indexing enables real time data changes.



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## Money to Grow, Money to Market

Needed to capture our early market leadership

- A minimum of \$3 Million needed immediately followed by \$10 Million in 9 months
- Current pre-money valuation is \$6 million and is expected to increase to \$15 million when we close one more large account
- The initial \$3 million includes a conservative marketing investment and may limit our selection of key management team members.





## 3 Year Plan

Resources	2000	2001	2002	2003
	1000 \$	1000 \$	1000 \$	1000 \$
Revenue	135	360	5,200	30,000
Less Expenses	150	2,997	9,000	13,000
Year Net Profit / Loss	-15	-2,637	-3,800	17,000
Break Even Analysis	-15	-2,652	-6,452	10,548

- Break even September 2003.
- ■2004 will be a substantial growth year (likely 500% of 2003).
- •2004 market estimated at \$1.45 billion with substantial upside potential.
- •Market leadership requires ownership of at least 15% of the market which will be \$217 million in 2004.

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# Support Slides

Detailed Slides to be used as needed to answer questions.

## 2001 - Revenue Plan

Category	Q1	Q2	Q3	Q4
	1000 \$	1000 \$	1000 \$	1000 \$
Product Sales	30	45	65	100
Product Related Services	18	22	20	20
Royalty & Revenue Sharing	0	0	10	30
Quarterly Gross Revenue	48	67	95	150
Total Gross Revenue	48	115	210	360
Otr Cost of Sales & Goods	23	29	33	42
Otr Gross Margin	25	38	62	108
Total Gross Margin	25	63	125	233





# 2001 Spending Plan

Category	Q1 1000 \$	Q2 1000 \$	Q3 1000 \$	Q4 1000 \$
Marketing & Sales (advertising, PR, etc) These are conservative numbers, more ideal would be 200%	198	273	323	385
Engineering, Packaging & Support (internal & external)	167	335	144	144
Management (Executive, bizdev, development, Packaging & Release)	219	219	219	219
Operations (machines, networks, office, etc)	38	38	39	39
Qtr Total	622	865	724	786
Total Expenses	622	1487	2211	2997



### **Acquisition & Merger Candidates**

XML server & EIA Vendors	Large OEM Platforms	Related Markets
WebLogic	Interwoven	Oracle
Planet 7	Vignette	Informix
Bowstreet	<b>Broad Vision</b>	SyBase
Versta	Commerce One	Ultraseek
	Ariba	Google
	Siebel	Software AG

- •Mergers with similar companies to improve market share would be viable. (XYZ Find, Go XML, Sequoia, etc)
- •Current plans are to go IPO after establishing a market leadership position. However, depending on market conditions merger or acquisition may make sense.





# Business & Sales Model Sales & Revenue Strategy

- 1) OEM market bundling of XDisect with existing products to provide complementary services for tools (Planet 7)
  - Builds distribution and project use.
  - We pick up revenue when projects move in to production.
  - We pay these partners a commission on the version upgrades or they can pay royalty.
  - Fast time to Market
- 2) OEM component integration of XDisect to provide key functionality in new products (Fulcrum Logic)
  - Pre-pay licenses
  - Revenue Sharing
  - Product license fees
  - We get our money before (or as soon as) our partners do.
  - Long integration cycles.

- 3) Integration into Emerging Market Service Providers (e-studies)
  - Pre-pay licenses
  - Revenue sharing
  - Large Upside
  - XDisect becomes default infrastructure in the emerging niche.
  - Long product development cycles before we see substantial revenue.
  - Requires the market niche to mature before we see revenue
- 4) SI partners using XDisect in their customer projects (SRI)
  - Requires customer demand for large scale success.
- 5) Direct customers enterprise IT departments doing their own integration (HP CRM global search)



The pinnacle of next generation refined search technology

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### Goals on Financial Planning

#### Sufficient Revenue in 2004 to be a market leader.

- Show sufficient revenue to reflect a leadership position in the niche.
- Demonstrate a believable revenue growth strategy.
- Demonstrate a 40% or higher average annual growth rate.
- Show where Investors will be able to exit with a profit. (Who could buy, could go to IPO).
- Make estimates we are confident we can meet.
- If a choice is made between revenue and market momentum, in general, market momentum wins.
- Strong hold on niche market and be a great acquisition target.
- The market could be 10 fold larger.
- Clarify a target market market. Show best case / worst case.
- Need to be real, you can shoot for the stars but make sure we survive.
- Convince we have the technology and management team to become leader.

