# **EXHIBIT 00**

Message

From:

Weber, Ina Daniela [/O=SAP/OU=EUROPE1/CN=RECIPIENTS/CN=000000049718]

Sent.

7/22/2005 3:29:18 AM

To:

WALTER, CHRISTIAN [/O=SAP/OU=EUROPE2/CN=RECIPIENTS/CN=000000104626]

CC:

Ziemen. Thomas [/O=SAP/OU=EUROPE1/CN=RECIPIENTS/CN=000000042894]

Subject:

Safe Passage Updates

Attachments:

Apollo Program Update\_Leo.ppt; Safe\_Passage\_Update\_Board\_Meeting\_Paris\_Gerd.ppt

Importance:

Hello Christian:

As discussed, here are the updates.





Apolio Program Update\_Leo.ppt

Safe\_Passage\_...

Warm greetings, Thomas

Thomas Ziemen

Vice President Service Solution Management SAP AG Dietmar Hopp Aliee 16 69190 Walldon 7 +49/6227/7-44768 F +49/0227/78-20080 M +49/171/3363844

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DATE: 9/25/08 FRANK BAS, RPR

HIGHLY CONFIDENTIAL INFORMATION - ATTORNEYS' EYES ONLY

SAP-OR00139918

UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF CALIFORNIA Case #: 07-cv-01658-PJH **PLNTF EXHIBIT NO. 0222** Date Admitted: By:

Nichole Heuerman, Deputy Clerk

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importance:

High

Hallo Christian,

Wie besprochen, hier die Updates:





Apollo Program Safe\_Passage\_...

Update\_Leo.ppt

Viele Grüße Thomas

### Thomas Ziemen

Vice President Service Solution Management SAP AG Dietmar-Hopp-Allee 16 69 190 Walldorf T +49/6227/7-44766 +49/6227/78-20080 M +49/171/3363644

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ALBANY

**AMSTERDAM** 

City of New York, State of New York, County of New York

ATLANTA

AUSTIN

BARCELONA

BERLIN BOSTON

I, Imène Reda, hereby certify that the following documents are, to the best of my knowledge and belief, true and accurate translations from German into English.

BRUSSELS CHARLOTTE

CHICAGO

DALLAS

DENVER

SAP-OR00139918 SAP-OR00224503-5 SAP-OR00225604

Imène Reda

DUBAL

DUBLIN

FRANKFURT

GEMEVA

HONG KONG

HOUSTON

TRVINE

LONDON

Sworn to before me this 22nd day of September 2008

Signature, Notary Public

Stephanie Dill Notary Public, State of New York No. 01DI6180934

Qualified in NEW YORK County Commission Expires Jan 22, 25/2

LOS ANGELES

MIAMI

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NEW YORK

PARIS PHILADELPHIA

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RESEARCH

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# Apollo Competitive Program Update

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# Status Report



Apolio Plan Component	Focus	Status
4 Point Plan	Work Stream 1: SAP Applistructure Thought Leadership ( Graf, Burch: Hallmann)	
(identified work streams)	Work Stream 2: Industry & Segment Baltiegrounds (Graf, Bradley)	•
	Work Stream 3: Convert Oracle Customers (Sradley)	<u> </u>
	work Stream 4: Accelerate DB Commoditization (Graf. Brodley, Kraey)	₩
Communication Strategy	■ Internal Communications (GC, CSO)	<b>(</b>
(across all work streams)	External Communications (GC, CSO)	<b>®</b>
Internal Communications = Sales Management, AF s. SE's, Gobal and Regional Comms, PTG, MCO' External Comms = Customers, Shareholders, Parthers, AR, PR Apollo SMS Sile = AB SAP Employees, role based Exocurve Stateholder = Board FLT/PLT, Marketing Council, Global Jour Fixo	a Apollo SMI Site (CSO;	0
	'   ■ Executive Stakeholders (CSO)	•
Cross Topics	■ Program Management System	(Y) · ·
근통하기를 하기를 잃다고 그렇게 되었다.	s Global Rollout	•
	s Budget	0
	B Headcount & Personnel	<b>6</b>
✓ Completed	Work in progress; some critical issues, being resolved Critical issues requiring ONot yet star	

## Issue and Action Summary for $\Upsilon$ Ite

Work Stream	Issue	Action	Responsible	Timing
Industry Battle Grounds	Industries have not formed "attack teams" and have not aligned on attack priorities or plans	Review attack plan status with Herzberg     Apollo to drive Virtual team development	Bradley Program Office	July 12 20
Data Base	Data base teams completing analysis and determining Oracle contract position	Continue to work with Graf/ Hess on coordinated DB strategy by segment Work with Klaey and AP team on Emerging Markets strategy CMI Anti-competitive practices analysis under development	Mann	Plans by July 31
Program Manage- ment System	Program Office still going through start-up	MCO to run weekly operational meeting     Apollo to leverage CMI's Alert Operating processes for fast response     Marketing Council to meet biweekly to drive more aggressive strategy/execution and address "alert" alignment issues	Homlish	Ongoing
Cross- topics	"War Chest" funding	Budget request completed based on revised launch calendar and battle plans	Mann	July 20

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### Apollo Accomplishments (First 30 Days)

### Apollo Launch at the NASSM

### Launch of Apollo Site on SMI

June's Most Popular Assets on SMI report— The Apollo site had the ninth highest number of downloads in June – Site live for 10 days as of this metric

### Insertion of SAP in Oracle news streams

▶ Disruption of Oracle news stream resulting in broader dissemination of SAP positioning and dilution of Oracle Messages

### Three Apollo-created documents completed and issued

- ▶ Oracle pricing and hosting,
- ▶ Oracle "OFF SAP" Analysis and rebuttal
- ▶ Effective countering of the Oracle earnings announcement
- ▶ Effectively using CMI as the Apollo analysis "back-office"

Launch of Safe Passage for Small and Midsize Enterprises and Safe Passage for Retail

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### Sharpening The Razor

Objective: Put a razor's edge on our messages and their delivery to the market thru development and aggressive execution of a comprehensive integrated attack plan

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## Sharpening The Razor (1)

Cornerstones	Description	Due
Integrated Marketing Communications Plans	➤ Comprehensive plans to drive all positioning, messaging and activities to deliver the truth and the SAP message into the market	August 1 (Draft Plans)
SAP Apollo Evangelists	▶ To be proactive and take an offensive stance, it is critical that in addition to our key spokespeople we task a specific group of individuals with the responsibility of evangelizing the truth to the market and ensure Oracle will remain in reactive mode (recommended evangelists)	July 25 (Invite)
	➢ Apollo will promote speakers for market-facing speaking opportunities	
Message Calendar	▶ We will focus the company on a particular topic and Attack Oracle relentlessly through all of our communication channels (sample messages, "The Fusion Myth, Business Process Platform Realities", "SAP Market share realities etc"	August 5
	▶ Every employee will be aware of these messages and will drive thru their own channels, but the official spokespersons will be responsible for message delivery	
	➤ After the market is thoroughly immersed in our messages, we will shift to a new topic forcing Oracle to react yet again	
	▶ Ensures that Oracle remains in reactive mode	Province .

## Sharpening The Razor (2)

Cornerstones	Description	Due
Monthly Message Briefs	➤ Delivery of message briefs to SAP executives, Apollo Evangelists and those responsible for our key communication channels	August 5 (August/Sept
	▶ Briefs will provide the key messages and facts to drive Oracle attacks thus ensuring the entire organization is on message	Messages)
External Speakers Bureau	▶ Develop, promote and fund a small group of external market influencers (eg. Josh Greenbaum, Erik Keller, Geoffrey Moore, Ray Lane etc)	August 5
	▶ Will deliver SAP-oriented business and technology messages in public forums and press engagements	
Rapid Response Analysis Team	▶ Apollo will manage content development and delivery for rapid response to the field, executives and evangelists to rebut false Oracle claims, as well as drive rapid assembly of SWOT teams to analyze Oracle's next moves, Virtual Team identification already in progress	August 1 (Design & Experts ID'd)
Disruptive Strategy	▶ Drive an aggressive approach to disrupting Oracle's database business (eg. Promoting open source, canceling reseller agreements, etc)	Ongoing
Scenario War- Gaming	▶ CMI is driving an Oracle War-gaming exercise to develop a set of likely scenarios around market development, competitive pressures, acquisition strategies etc that will then be tracked and regularly evaluated, PTG, CSO and CCT to participate	August 31

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### Disruptive Strategy: Next Efforts (60 Days)

Objective: Its not enough to "just tell the truth." SAP must aggressively attack Oracle's business with a laser like focus on their database business. These workstreams are meant to focus the organization on this goal.

### Global Efforts

- Launch Apollo Globally
- ➢ Global Rollout of Sales Incentive program
- ▶ Pre-emptive analysis of SAP v. Oracle Earnings (to be released just after SAP's Earning's Announcement)

### Accelerate Database Commoditization

Explore anti-competitive Oracle behavior and develop action plan Review and Develop DB bundling recommendations with PTG and Partner teams Messaging around the commoditization of the database within the IT Stack, focusing on the business process message as opposed to Oracle's data centric message

### Applistructure Thought Leadership

- Positioning SAP MDM v. Oracle hard hitting responses for the field: collaborative PTG, CMI and Apollo document under development
- Development of a "Fusion Fobia" Document highlighting all the Fusion myths and how to leverage them in a sales cycle -- externally developed piece
- ▶ Preemptive Apollo Event Response focused on Oracle's upcoming Fusion Tour in EMEA

### Safe Passage

- Development and launch of Safe Passage for HCM and Analytics
- Promote Sales Advisory Service RFP database and ValueMart to ensure all RFPs have hard hitting responses

### Key Industry and Segment Battlegrounds

Finalized attack plans, for industries, HCM, Analytics and JDE mid-market manufacturing

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## Field Launch Plan

### North America - Complete

Launched with the following content

- · Apollo Regional "Teaser" Email Campaign
- Pre-Packaged Apollo Launch Content to be Provided:
  - Act I. Opening Video "Lies" 90 sec.
  - Act II. Regional President Opening Remarks appx. 3 min. (Generic Content provided: Regional Context to be added)
  - Act III. Humorous "Greek Mythology" satire video 2.5 minutes
  - Act IV. Léo Apotheker comments appx. 8-10 mins. (Pre Recorded Taped Address English)
  - Act V. Regional Apollo lead regional program specifics and closing comments 6 min. (Generic Content provided: Regional Context to be added)

Apollo will syndicate all content to the above content to the regions by 25 July

Apollo will provide tactical content support

Official launch date to be set by the individual regions with a strong recommendation to launch as soon as possible (contingent on local summer schedules)

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### NA Sales Incentive Program

Eligible roles: AEs all Business Units

The NA organization has created a sales incentive plan to drive the Apollo effort through the AE community

### Five separate categories for incentives

- Applistructure Referenceable net new NetWeaver customers
- Applications Win applications deals over Oracle
- Safe Passage Transition JDE/PSFT/Retek customers
- Databases Expand the mix of third party databases sold
- "Trifecta" Achieve any three of the four elements in ONE DEAL

Next Steps: Global Rollout of Sales Incentive Program

SAP AG 2005, Apollo Competitive Program 1

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## Safe Passage Success

### Total Safe Passage Deals Won: - 21

- US Safe Passage Deals 11
  - ➤ Timken, Samsonite, Wabash National, Home Depot, Forest City, Amgen, ConocoPhillips, Goodyear (new), Pacific Gas & Electric, TriQuent Semi-Conductor, Ciber
  - Over 200 deals in the North American Safe Passage pipeline currently
- EMEA Central 4
  - Winkhaus Data Gmb, HYAZAKI Europe Limited, Veka AG, Altana Chemie AG
- **EMEA News 3** 
  - Unigrà S.p.A. (Italy), Al Gurg Group LLC (UAE), The Land Bank (South Africa)
- APA-2
  - > Telecom Malaysia, Unilab (Philippines)
- Latin America 1
  - Femsa Empaque (Mexico)

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### NA Win/Loss Summary

58 total OraSoft deals in Q1 (Q2 analysis due in 2 weeks) Oracle: 33 deals, PeopleSoft: 25 deals

SAP's win rate increased 12% for deals involving Oracle

Up 3% up against PSFT

SAP also saw dramatic increases in win rate for deals involving MSFT and i2.

SAP's win rate against Siebel decreased 9%.

SAP increased its win rate in 6 out of 12 solutions: CRM, Financials, PLM, SCM, Industry Solutions, and SRM.

Source: CMI

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### NA Win/Loss Summary

## Win/Loss Reasons as reported by the Sales Force and confirmed by CMI "After Action" Interviews

### Wins

- Product Functionality and Product Technology continue to be the most prominent reasons in win deals by frequency of mention. Product Technology has seen the second largest decrease in mentions though.
- Vendor Perception is also important and has increased in frequency to be close to Product Technology and Product Functionality.
- Implementation had a heavy decline for the second period in a row.

### Losses

- Needs Matching, Selling Technique, and Implementation are mentioned prominently.
- Pricing has fallen heavily in number of mentions.

### Additional in-depth qualitative research on deals shows:

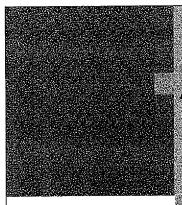
- Good references were a key factor in winning.
- Demos are very important and can outweigh Product Functionality and Technology.
- Of critical importance was SAP demonstrating that it understands both the prospect's needs and its business.

Of the six industries with five or more deals in Q1 2005, Machinery, Engineering & Construction was the only one to increase over 20% in its win rate, while Retail was the only one to drop by more than 20%.

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## **Appendix**

Workstream Details NA Villa/Loss Analysis 1005 Dateils: NA Sales (acentive Program Details Recommended Apollo Evangelists

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# SAP Leadership/Applistructure Thought Leadership

- Continued thought leadership in both NetWeaver and Applistructure
   Win the war for business leadership in the minds of customers and key influencers.
   Corporate View (all cross topics that influence SAP leadership e.g. licensing, M&A, market share, etc.)

Work Items/Objectives	Work stream #1 Categories	Status
Create & Drive the SAP Business and Applistructure thought leadership	Create competitive-focused leadership messaging platform	<b>6</b>
messaging platforms PTG/GC/CSO	<ul> <li>Incorporate leadership concepts and focus into external communication channel plans to drive leadership messaging (competitive focus)</li> </ul>	· ①
민생가 있을 이번 수 나가 가는 사람들이	■ Test & refine messaging and positioning with outside parties	0
Competitive Sales Program Starter Kit CSO/PTG	<ul> <li>Analyze Pipeline by Compelition, Region, Industry, Determine call to action by Region, for Region</li> </ul>	0
	u Competitive Sales Program Starter Kit	•
Arm the Field & Communication Channels Practical focused messaging content, validation of SAP Execution, competitor weaknesses (corporate, leadership focus) (SAP View) C SO/PTG/GC	в 1dentify & Package SAP differentiators and rebuttel points for Field & GC channels	0
	Drive positioning & validation to field and through GC channels via various methods (SMI, Battle calls, RFP-DB, Sales Advisory Servica, GC Portal, etc.)	9
	e: Create and/or utilitze targeted customer intelligence, references and stones	$\Theta$
	■ Deliver a comprehensive set of sales-tools, techniques & targeted demos focused on competitive situation analysis – promote SAP, point out Oracle weaknesses	•
Uncover & Debunk Competitive Sales & Communication Tactics	Create and package a repository of current sales and communication tactics with facts, FUD and positioning.	G
(Competitive View) CSO/PTG/GC	# incorporate into the GC channel plans the means to deliver this information as input for story angles, competitor evaluations, alerts/reports, etc.	<b>(9</b> )

## Supporting Information – Items marked as



### FYI Only - No Action Necessary

- Thought Leadership Messaging Platforms:

  Communications plan to disseminate the information is not complete
- External testing and refinement of messaging and positioning: Materials not ready for externalization
- Analyze Pipeline by Competition: Apollo team headcount issue, team member started July 5, 2005
- Utilize Targeted Customer Intelligence: Process is In development, information is not readily available

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## Key Industry and Segment Battlegrounds



<ul> <li>Initial focus is US, b</li> <li>Traffic light status of</li> </ul>	f Green to Yellow depicts difficulty in obtaining detailed product roadmaps (e.g	j., Retail)			
Work Hems/Objectives	Work stream #2 Categories	Status			
lans of attack	Align wins with communication strategy for execution validation	<b>®</b>			
round the key narket opportunities 'TG/GC/C5O	Feed attack teams with analysis and recommendations based on performance assessments, monthly market and competitive analysis and strategic reviews.				
	Analyze Pipeline by Competition, Region, Industry				
	<ul> <li>Track Oracle actions &amp; provide recommendations for short-term attacks re: acquisition intentions, key business drivers by battleground, media strategies</li> </ul>	0			
Uncover & Debunk Competitive Sales & Communication Tactics PTG/GC/CSO	g Identify and Package SAP differentiators and rebuttal points for Field & GC channels	0			
	a Create and/or utilize targeted customer infelligence, references and stories	0			
	Create competitive wrappers for selected existing materials to provide focus & direction	• •			
	Deliver sales tools, techniques & largeted damos focused on competitive situation enalysis – promote. SAP, point out. Oracle weakness' for exploitation.	0			
Deliver content, nessaging, validation	■ Create and package current seles and communication factics with facts, FUD and positioning.	0			
tailored by industry/solution against Oracle PTG/GC/CSO	Incorporate into the GC channel plans the means to deliver this information as input for story angles;     competitor evaluations, alerts/reports, etc.	•			
	Drive positioning & validation to field and GC channels via various methods competitor evaluations, alerts/reports, etc.	•			

## Supporting Information - Items marked as



### FYI Only - No Action Necessary

- Industries have not formed "attack teams" and have not aligned on attack priorities
- Track Oracle actions & provide recommendations for short-term attacks (e.g., acquisition intentions, by industry/solution): Information gathering is underway but results not yet finalized.
- Utilize Targeted Customer Intelligence: Process is In development, information is not readily available

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Key Messages:

- Programs to drive conversion of Oracle customers to SAP
- Ensure that content and messaging is fresh and utilized by field and communication channels
   Initial Start US, roll out by region underway, differentiate by battlegrounds

Work Items/Objectives	Work stream #3 Galegories	Status
Create the Starter or Program Refresh kits to enable and seed	Create proposal for starter kit, validate with key stakeholders.	0
SP programs by battleground and/or region	□ Get Regional/Industry Lead Assignment, work through decision processes .	0
CSO/GC	Map out steps to refresh SP based on initial feedback – tie in Mendocino/Analytics.	•
Arm the Field - Safe Passage	■ Gather customer and deal intelligence for the field	0
Messaging and Content Management CSO/GC	create new and update existing content for the field to use to position SP.	
Satellite Coverage – Communication Connection	Identify & Package SAP differentiators and rebuttal points for field and communications channels (GC, Regional, Internal)	-@
CSO/GC	Drive positioning & validation to ALL communication channels	•
	■ Craate and or utilize targeted customer intelligence, references and stories	0

& Completed



Work in progress; some critical issues being resolved



Not yet started

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### Supporting Information - Items marked as



### FYI Only - No Action Necessary

- Create new and update existing content for the field to use to position SP: Efforts underway, regions are in different phases of readiness
- Utilize Targeted Customer Intelligence: Process is In development, information is not readily available

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## Accelerate Database Commoditization



### Key Messages:

- Improve internal perception regarding database selection choices.
   Focus is on MaxDB, IBM DB2, MSft SQL Server, and the Oracle reseller agreement.
- Promote Open Source DB in emerging markets
   Localized execution is occurring, Strategic Global Planning still in process.

Work Hems/Objectives	Work stream #4/Categories .	Status
Content Collection	Evaluate Partner commitments, strategies and approaches including reseller agreement assessments	0
PTG	a Analyze market drivers, key market segments, key features and opportunities	<b>(9</b> )
	Gather intelligence (external and internal) regarding migration opportunities (region, industries), compensation drivers and go-to-market ideas	<b>®</b>
Strategy Planning	Work collaboratively with partner organization during reseller negotiations and associated joint go-to-market discussions/planning	<b>@</b>
PTG/CSO/GC	Create plan that considers the internal and external issues including revenue opportunities, perception management, go-to-market activities, special programs     Promote Open Source DC Promote Open Source DB in emerging markets	<b>9</b>
Project Execution Internal Awareness & Perception Mgt	Roll out the plan component to improve internal perception including: education and communication, compensation incentives	- O
PTG/CSO/GC	Utilize the data and information collected to create hard hitting responses that can be used in proposals and external communication.	Ð
소마를 이루고 되는 어떻게 되었다.	Link with key programs such as Sale Passage	<b>(5)</b>
	<ul> <li>In collaboration with SAP partner organization, develop the business cases with key partners to promote choice and differentiation based on segmentation.</li> </ul>	9
Completed Activities on track, no critical issues	Work in progress; some critical issues Critical issues requiring Not yet star being resolved	led bel
SAP AG 2005, Apollo Competitive Program 21	人姓名 萨瓦巴达一面传统 乌拉拉克经过语名英国 建结构 第	in the same of the

## Supporting Information – Items marked as



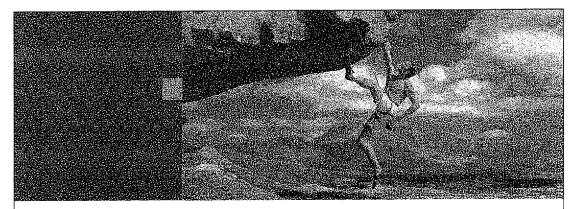
### FYI Only - No Action Necessary

- Roll out the plan component to improve internal perception: Oracle Reseller Agreement not identified
- Utilize the data and information collected to create hard hitting responses that can be used in proposals and external communication: Effort underway, alignment taking time.

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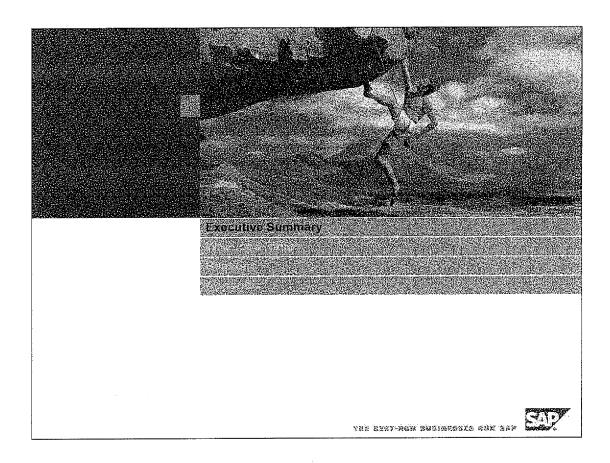


## **North American WinLoss Analysis – 1Q 2005**

May 2005

Competitive & Market Intelligence Global Marketing, SAP AG

North America Win/Loss data is SAP confidential, proprietary and/or trade secret information intended for SAP internal use only and is governed by SAP's employee Confidentiality Agreement and any unauthorized disclosure will be deemed a violation thereof. North America Win/Loss reports may not be distributed externally without non-disclosure agreements or prior Senior Management approved. As Win/Loss Information is highly confidential, internal distribution of Win/Loss data is restricted and the posting of data in electronic forms must be approved by the North America Win/Loss Program. YNE BEST-MOR BULLOGESSES SHE DAY



### IN THIS STUDY

### Content of this Study

This study provides an overview of a top-down sizing of SAP's current and future relevant markets. It contains SAP's Market Landscape 2003 including Market sizes, shares and share performance as well as forecasts for 2004-2008. Historical revenues and shares are shown for the total worldwide market and as breakdowns by solution, industry, geographic, and customer size segments. Market forecast data are presented as total worldwide and by solution, region, and industry.

### Extension of previous Market Model

CMI is introducing a refined way of tracking and evaluating market sizes and growth forecasts:
In order to extend last year's rather focused view on SAP's Core Solution Segments ("Core Market" /
FI;HR;CRM;SCM;SRM;PLM) CMI is now tracking and analyzing quantitative & qualitative market information related to smaller competitors, industry-specific offerings (esp. for Services-related industries) and for Netweaver-related markets ("Adjacent Markets").



### Executive Summary

## Summary of key findings of CMI NA's evaluation of the Win/Loss results from Q1 2005 include:

- North America increased its win rate by 2% overall, in Q1 2005 as compared to the full year of 2004. The US
  decreased its win rate to 63% of deals (from 68% in full year 2004) while Public Sector and Canada both
  increased;
  - In 2004, Canada won slightly less than one-half (49%) but was up 64% in Q1 2005. Public Sector went from 30% in 2004 to 36% in Q1 2005.
- Oracle was the most frequent competitor, mentioned in 33 deals, while PeopleSoft was second with 25 deals. SAP's win rate increased 12% for deals involving Oracle and was 3% up against PSFT. It also saw dramatic increases in win rate for deals involving MSFT and i2. SAP's win rate against Siebel decreased 9%.
- SAP increased its win rate in 6 out of 12 solutions:
  - CRM, Financials, PLM, SCM, Industry Solutions, and SRM.
- Reasons
  - Wins
    - Product Functionality and Product Technology continue to be the most prominent reasons in win deals by frequency of mention. Product Technology has seen the second largest decrease in mentions though.
    - Vendor Perception is also important and has increased in frequency to be close to Product Technology and Product Functionality.
    - Implementation had a heavy decline for the second period in a row.
  - Losses
    - Needs Matching, Selling Technique, and Implementation are mentioned prominently.
    - Pricing has fallen heavily in number of mentions.
  - Additional in-depth qualitative research on deals shows:
    - Good references were a key factor in winning.
    - Demos are very important and can outweigh Product Functionality and Technology.
    - It is very important to show SAP meets the prospect's needs and understands its business.
- Of the six industries with five or more deals in Q1 2005, Machinery, Engineering & Construction was the only one to increase over 20% in its win rate, while Retail was the only one to drop by more than 20%.

Note: Q1 2005 results are based on a relatively small number of deals versus full year of 2004, so caution should be used in drawing conclusions. Deals are still being logged into CRM as either ORCL or PSFT.



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### Win Loss 4 C 2005 - Recommendations

Based on the Win/Loss data in this report, CMI makes the following recommendations to SAP America:

- Continue targeting Oracle/PeopleSoft in marketing efforts. It is likely to be even more competitive in 2005 as a result of the merger, aggressive marketing plans and focused campaigns to win against SAP.
  - Maintain Safe Passage and other campaigns to capitalize on Oracle's period of internal focus while integrating its acquisitions.
- Work to improve position in Public Sector by:
  - Influencing decisions prior to the release of the RFP.
  - Focusing on homeland security.
  - Using dedicated RFP resources and occasionally drawing from the commercial side.
- Improve demo quality by creating presentations which:
  - Show the solutions to their best advantage.
  - Emphasize how they meet customer needs, particularly industry specific functionality.
- Build depth in the salesforce with industry knowledge and thought leadership.

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Competitive - includes deals where the survey is in process (AE summary returned) or a completed survey was returned.

WinsLossesTotal Win Ratio

US & Canada1359623158%

US1187919760%

Canada17173450%

Consumer27103773%

Manufacturing64309468%

Public Services 18314937%

Services981753%

Competitive & Transactional Win Ratios (competitive, additional seats, upgrades, splits)

WinsLossesTotalWin Ratio

US & Canada2009729767%

US 1748025469%

Canada26174360%

Consumer41105180%

Manufacturing953012576%

Public Services26325845%

### Win/Loss 1Q 2005 - Recommendations (contid)

- Continue to develop its coverage range of references in its target areas.
  - These need to be specific to each targeted industry, in order to make them relevant to the prospects. The current relatively limited range is a weakness for SAP.
- · Continue to sell on the basis of integration.
  - SAP has to counter Oracle's attempt to take this away with its integration to Applications Server and data hubs.
- Examine its selling process to be sure it is demonstrating its fit with customer needs and making a true connection with customers at both the user and executive levels.
  - This is especially important in accounts where we have had sales staff turnover and competitors could make inroads through developing better relationships.
- Continue to develop creative pricing strategies in deals where that is necessary.
  - Continue to emphasize the overall value of SAP, particularly if the customer has other SAP software or is likely to need other functionality, which would be an opportunity to save costs by using SAP software in the future.
  - Consider a hosting option as a counter to the hosting option Oracle provides as a standard part of its proposals.

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THE BEST-WOM BESTMESSEED BUS TATE



Competitive – Includes deals where the survey is in process (AE summary returned) or a completed survey was returned.

WinsLossesTotal Win Ratio

US & Canada1359623158%

US1187919760%

Canada17173450%

Consumer27103773%

Manufacturing64309468%

Public Services 18314937%

Services981753%

Competitive & Transactional Win Ratios (competitive, additional seats, upgrades, splits)

WinsLossesTotalWin Ratio

US & Canada2009729767%

US 1748025469%

Canada26174360%

Consumer41105180%

Manufacturing953012576%

Public Services26325845%

### Win/Loss 1Q 2005 - Recommendations (cont'd)

CMI also makes the following recommendations to SAP Global Development:

- Continue developing technology and functionality. These are key reasons SAP wins deals and we should continue to build this out, such as:
  - BI, which needs improvements in its ability to clean up customer data (SAP does not currently offer).
- Target Oracle from the product development side, such as improving SAP's SCM, to keep Oracle from catching up.

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LUS GRELL MARK BERKERRERE RESERVE BURK BUCK



Competitive - Includes deals where the survey is in process (AE summary returned) or a completed survey was returned.

WinsLossesTotal Win Ratio

US & Canada1359623158%

US1187919760%

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Consumer41105180%

Manufacturing953012576%

Public Services26325845%

### Win/Loss Ratio 10 2005 vs 2004 - by Sales Organization

Overall, North America increased by 2% in win rate in Q1 2005. While the US decreased wins (from 68% in 2004) to 63% of deals, Public Sector and Canada both increased.

 In 2004, Canada won slightly fewer than one-half (49%) but was up to 64% in Q1 2005. Public Sector went from 30% in 2004 to 36% in 2004.

	2	2004 FULL YEAR		1Q 2005			
			WIN			WIN	
ORGANIZATION	DEALS	WIN	PERCENTAGE	DEALS	WIN	PERCENTAGE	
US	247	167	68%	78	49	63%	Į
Public Sector	77	21	30%	11	4.	36%	1
	44	40	vor.	44		6.4%	i.
Cellel let	44	4EU	100 AT	LEAD OF		<u>233</u>	E
Nort America	389	213	58%	100	60	60%	1

Note: Q1 2005 results are based on a relatively small number of deals versus 2004, so caution should be used in comparing this data. Based on a total of 369 AE summaries in 2004 and 100 in 1Q 2005.

Many deals are not competitive and therefore not included in Win Loss Data.

"Win" means SAP won the deal.

These figures are based on known deals and depend on accurate entries into CRM by the field.

ic. SAP AG 2005 Apollo Compelitive Program 2

THE REAT-NOW BUCKSOUSES SHE DAY



Competitive – Includes deals where the survey is in process (AE summary returned) or a completed survey was returned.

WinsLossesTotal Win Ratio

US & Canada1359623158%

US1187919760%

Canada17173450%

Consumer27103773%

Manufacturing64309468%

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Competitive & Transactional Win Ratios (competitive, additional seats, upgrades, splits)

WinsLossesTotalWin Ratio

US & Canada2009729767%

US 1748025469%

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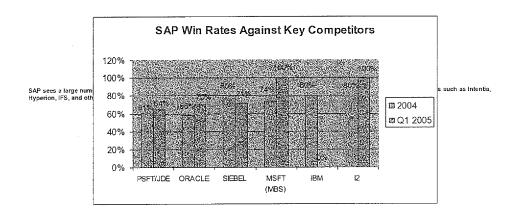
Consumer41105180%

Manufacturing953012576%

Public Services26325845%

### Win/Loss Ratio 10 2005 vs 2004 - by Major Competitor

SAP has seen an increase in win rate for deals involving PSFT (3%) and an even higher increase against Oracle (12%). Others against which it has also seen dramatic increases in win rate, but which are based on a low number of deals are MSFT (3 total deals) and i2 (1 total deal). SAP has seen a decrease in win rate for deals involving Siebel (9%, based on 7 total deals). There was only one deal against IBM, which SAP lost.



Note: Competitor data is based on 309 mentions in 2004 and 70 in Q1 2005. Q1 2005 results are based on a relatively small number of deals versus 2004, so caution should be used in comparing this data. Mentions are fewer than overall deal total, since competitor information is not available on every deal. Information on other competitors is available on request from Win/Loss.

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THE BEAT-NEW BRIGHESSEE SHE BAY



Competitive – Includes deals where the survey is in process (AE summary returned) or a completed survey was returned.

WinsLossesTotal Win Ratio

US & Canada1359623158%

US1187919760%

Canada17173450%

Consumer27103773%

Manufacturing64309468%

Public Services 18314937%

Services981753%

Competitive & Transactional Win Ratios (competitive, additional seats, upgrades, splits)

WinsLossesTotalWin Ratio

US & Canada2009729767%

US 1748025469%

Canada26174360%

Consumer41105180%

Manufacturing953012576%

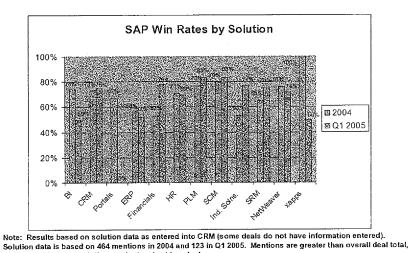
Public Services26325845%

### Win/Loss Ratio 10 2005 vs 2004 - by Solution

SAP increased its win rate in 6 out of 12 solutions in Q1 2005:

CRM, Financials, PLM, SCM, Industry Solutions and SRM.

SAP's win rate in Financials recovered in Q1 2005. It was lower than most other solutions in 2004.



Q1 2005 results are based on a relatively small number of deals versus 2004, so caution should be used in comparing this data.

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THE BEAT-MAN MARINGMAKE WHE TAY



Competitive - Includes deals where the survey is in process (AE summary returned) or a completed survey was returned.

WinsLossesTotal Win Ratio

US & Canada1359623158%

US1187919760%

Canada17173450%

Consumer27103773%

Manufacturing64309468%

Public Services 18314937%

Services981753%

Competitive & Transactional Win Ratios (competitive, additional seats, upgrades, splits)

since more than one solution can be involved in a deal.

WinsLossesTotalWin Ratio

US & Canada2009729767%

US 1748025469%

Canada26174360%

Consumer41105180%

Manufacturing953012576%

Public Services26325845%

### Win/Loss - Reasons

### Reasons

- Wins
  - Product Technology and Product Functionality continue to be the most prominent reasons in win deals by frequency of mention. Product Technology has seen the second largest decrease in mentions though. In the last reporting period, it had actually had the highest increase.
  - Vendor Perception is also important and, after an increase in frequency in both this and the previous period, is close to Product Technology and Product Functionality.
  - Implementation has had a heavy decline for the second time in a row.
- Losses
  - Needs Matching, Selling Technique and Implementation are mentioned prominently.
  - Pricing has fallen heavily in number of mentions for the second time in a row.

Note: This is based on a four quarter rolling average ending the fourth quarter of 2004. A full year of data is used in order to have reliable information and there is currently no final 1Q2005 reason data due to the significant length of time it takes to get completed customer surveys.

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YOU REAL-MORE BRAISHESSEES EAST BLOKE

Competitive - Includes deals where the survey is in process (AE summary returned) or a completed survey was returned.

WinsLossesTotal Win Ratio

US & Canada1359623158%

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US 1748025469%

Canada26174360%

Consumer41105180%

Manufacturing953012576%

Public Services26325845%

	oss Ratio	10 206	5 v	s 2004	– Бу	Inc	lustry	
in Q1 2005, a f	ew industries had wide swing	gs in their win rates	when look	ked at compared to	2004. high amos	int of data	. One of these had a major inc	rease in win
rate (2	10% or more): Machinery, En	gineering & Constru	ring & Construction. One had a major decr				ormore): Retail.	
			2004 FULL YEAR			Q1	2005	
	INDUSTRY	DEALS	WINS	WIN PERCENTAGE	DEALS	WINS	WIN PERCENTAGE	
	Aeroenets & Deserça Automotive Banken			500		2		
	Autopictus Benkhii Bulging Malecells Charling Committel Peoples Sindhool Sendols Forest Foresca & Car			1076 1076				
	Chemicule Compiner Products	27.40	28	10% 52%		-6	50% 50%	
	Sinancial Sérvices Forest Foreigns & Cap	B 5	2	29% 1965		7	100 (8)	
	Furniture Healthcala		25	80% 60%			1000	
	insettherin Fight (Acm & Electronic Fights Education Festivality Figurates	3 (3) 10	25	66% 10%	17 3	10 s	59% 38%	
	rospitelity	100		180%) 50%	3	2	879	
	March Hing as orsin	ction 20 m	9				80% 400%	
	Metal Products Main o CIAS Gen Provided Street Princery Metal & Street Intelligence Street		75.	0.19 100%				
	OLS GER	.20	278.4	80% 96%		2	67% 160%	
	Primary Meta & Steet		1.1	30% 70%		3	100% 82%	
	Cubit Backs Geby Service Provider	27	46	10%	-10		30	
	Telecommunications.	9.0	6	ele en	1		8774	
	Transportation & Stars Julius	29	4	86%	20	2	100%	
	Westo NGCASSIGNED							
	Q1 2005 result	on a total of 369 is are based on d in comparing	a relativ		nd 100 i r of deal	n 1Q 200 s versus	05. s 2004, so caution	
@ FAR AC 2006 Acc	SNOUIC DE USE llo Compelitive Pregram 33	a in companing	uns uat	<b>u.</b>	THE R	eer-ni	n shringster sun	EAR DOMESTIC

Competitive - Includes deals where the survey is in process (AE summary returned) or a completed survey was returned.

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US & Canada2009729767%

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Canada26174360%

Consumer41105180%

Manufacturing953012576%

Public Services26325845%

Services1282060%

## NA Apollo Approved Sales Incentive Program

APOLLO INCENTIVE PROGRAM DRAFT Eligible roles: AE all Business Units

Applistructure	Referenceable net new NetWeaver customers	\$5000 \$7500 <u>\$1500</u> <b>\$14,000</b>	\$1000 Bonus for deals of \$250K- \$500K \$1500 Bonus for deals of \$500K - \$11M Additional \$500 special bonus for deals over \$11M	Net new customer with minimum deal size of \$250K allocated to NetWeaver or existing customer not currently live on NetWeaver, but with an active project or installation in CRM at minimum deal size. Customer must actively participate (minimum of 5 activities per month) in reference requests
Applications	Win applications deals over Oracle	\$140,000 (Based on 40 qualifying deals closing in quarter)	\$3500 Bonus each for <u>first 40 deals</u> to close in quarter (20 LE; 20MM) Minimum deal size to qualify: LE: \$1M license revenue MM: \$500K license revenue	Qualifying deals: SAP replaces Oracle applications in a given account, net new or existing. Must be documented in CRM and validated by Competitive Intel. AE must register deal with Mike Prosceno according to date of customer signature on agreement
Safe Passage	Transition JDE/ Psft/Retek customers	No additional budget impact	Safe Passage incentives	Reissue Safe Passage bonus and quota credit
Databases	Expand mix of third-party databases sold OEM	\$10,000 (royalty reduction) (Based on 5 MM MaxDB deals closing in Q3)	2.5x revenue uplift credit toward license quota and commissions; applies to DB revenue only	IBM DB2 incentive to be replicated for MaxDB and potentially Microsoft SQL. Royally-reduction based: IBM pays for DB2; Payment for MaxDB would be sourced thru a royally reduction between AG and US. NEEDS FINAL APPROVAL.
"Trifecta"	Achieve any three out of four elements IN ONE DEAL	\$100,000 (Assumes 10 deals will qualify in Q3 and Q4)	Triple header bonus \$10K	Must meet criteria of each program element that applies

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LOS BELL-BER BUTTORCHEE BERL DAY

### Safe Passage Regional Detail

### North America:

- ▶ Safe Passage educational events scheduled for July in US
- Safe Passage messaging included in upcoming SAP Business Forums and marketing campaigns in US
- Safe Passage revitalization campaign in development for Q3 launch for US and Canada
- ▶ More than 200 Safe Passage pipeline opportunities identified in US
- 13 Safe Passage pipeline opportunities identified in Canada

### EMEA Central:

- Executed training and information days for internal education of Sales Force
- ▶ Executed direct marketing effort in Q2
- Developing a co-direct marketing effort with partners for Q3

Regional direct marketing effort in development for Q3 launch

### Asia Pacific:

- Executed regional direct marketing effort with telemarketing component
- Focusing efforts on top seven countries: Australia, New Zealand, Singapore, Malaysia, Hong
- Anticipating between 5 and 10 license deals to be signed in 2005 with a goal of 6
- ▶ Potential for 3-5 TomorrowNow customers (maintenance only)
- > Top countries have approximately 5 accounts in an active sales cycle

### LATAM:

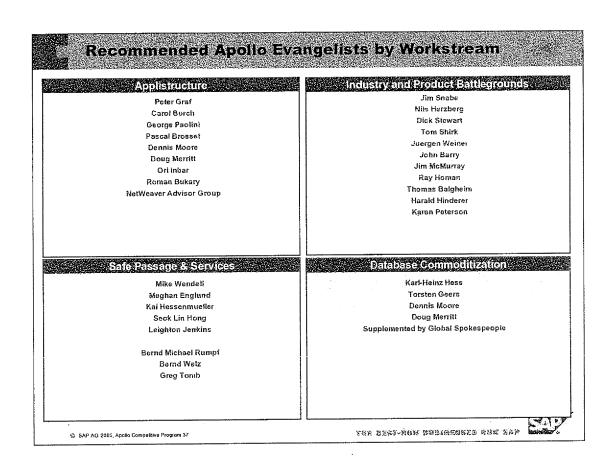
- Executed regional direct marketing effort with telemarketing and event components in Argentina with IBM; similar effort planned for Mexico in July
- First deal, Femsa Empaque of Mexico, signed in June
- ▶ Launching Safe Passage for SMB this Summer

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### Recommended Apollo Evangelists Corporate/Regional EMEA NEWS/Central Ernie Gunst Henning Kagermann Michael Kleinemeier Leo Apotheker Ferri Abolhassan Shai Agassi Wolfgang Runge Peter Zencke Jose Alberto Duarte Wemer Brandt Martin Metcalf Claus Heinrich Bart Hogendoom Gerd Oswald Stefan Hirschberg Marty Homlish Волпа Тгоу Herbert Heitmann Bill Wohl Anne McCarthy <u>APA</u> North America Hans-Peter Klaey Bill McDermott Geraldine McBride John Nugent Klaus Zimmer Greg McStravick Fujii Kiyotaka Bob Courteau Alan Sedghi LATAM Raul Vejar Georgette Antelo THE REST-POSE RESERVED RESERVED BY 👶 SAP AG 2005, Apollo Competitive Program 30





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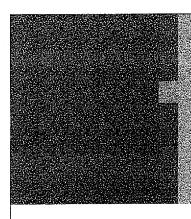
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# Update on Safe Passage Program

Board Offsite Meeting in Paris July 21 - 22, 2005

Leo Apotheker / Gerhard Oswald SAP AG

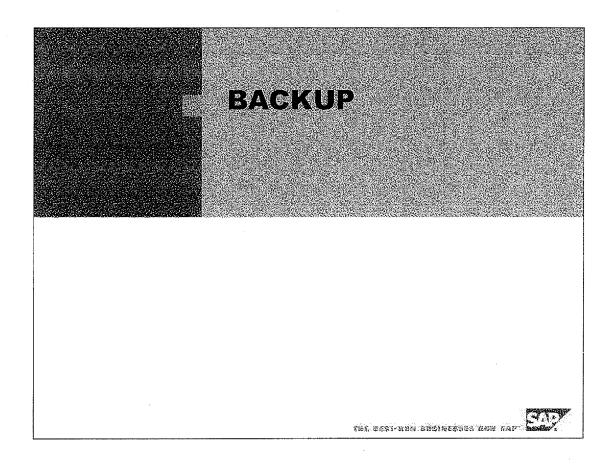
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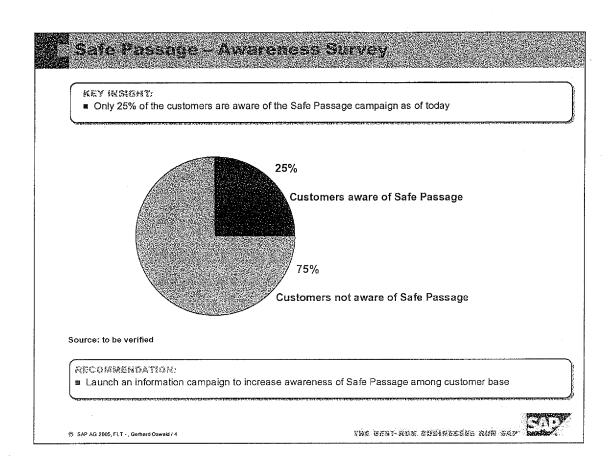


### Safe Passage – Update by July 15, 2005 ▶ Safe Passage pipeline steadily increasing since April, demand generation in execution in all regions since May ▶ 21 booked deals with net software value of € 35.6M ▶ TomorrowNow installed base grown to 98 customers, 26 new customers and 15 renewals within 1H/2005, 291 opportunities for 2005 (successfully executed demand generation program in EMEA and APA) ▶ In total € 8,5M maintenance contract volume taken away from Oracle within 1H/2005 (doubled contract volume of newly signed and renewed TomorrowNow deals) ▶ TomorrowNow ready for global delivery: Successfully established TomorrowNow locations in EMEA (Reading, UK; Amsterdam, NL) and APA (Singapore) in addition to the existing seven locations in North America of curtomer contracts (tomobeownow): Bape Pathage Pipeline: 21 □ Booked In Total: 294 🖾 Won In Process 2005 Discontinued Q1/05 Q2/05 Q3/05 Q4/05 ⊠ Lost Assual Forecast Cumulated Yharly Maintemarch volume Tamen amay from Gracle (14 am): In Total: 103 29,2 15,2 5.1 2006/2007 Q1/05 Q2/05 Q3/05 Q4/05 Access Forecast

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## Sale Passage – Pipeline View by July 15, 2005

### NEV MESSAGES

- ▶ Pipeline steadily increasing since April in most regions
- ▶ Demand generation campaigns are in execution in all regions since May
- ▶ Globally uniform Terms & Conditions in place
- ▶ Program extended to SME channel partners since June

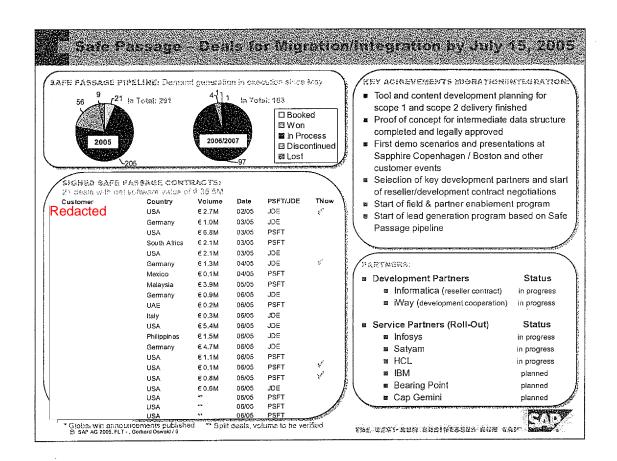
region:	AFB	'0+D	E+6.	Hot Leads	Warmilead	State of the	
(ΕΔ=	1.		10.00	6	3		1
MEA C	- 5	8	6		5		2
MEA'N	4	6	9	2	7		2
Α	7 a g <b>1</b> 1 ar s	120					
ia: :	45	134	141	- 8	2 -		33
erand total	56	148	157	16	17		39

\* Source: Closed Loop Marketing Report - All opportunities and leads assigned to the Global SP MAUI

6 SAP AG 2005, FLT - , Gerhard Oswald / 5

有路点 医克尔二氏腺病 在非当年的医患者是是 白起树 在成年





#### Safe Passage - TomorrowNow by June 30, 2005 Mewly Gigheo Tomorronnow Customers (Total Contract Volume 6.2.0m) KEY ACHIEVEMENTS TOMORROWHOW Successfully executed TNow Demand Generation Program in EMEA Redacted Volume Date central and north, Australia / New Zealand and South Asia €124.8K 02/05 Yes Approximately 300 Opportunities €112.0K 02/05 No TNow Installed Base: 98 Customer Contracts € 40.0K 03/05 Yes 26 New Customers within 1H/2005 € 44.0K 06/05 Yes In total € 4.0M newly signed Maintenance Contract Volume taken away € 52.0K 06/05 Yes from Oracle (doubled total Contract Volume) 15 Renewed Contracts within 1H/2005 € 64.0K 06/05 Yes € 45.6K 06/05 € 60.0K 05/05 Yes RENEWED TOMORROWNOW CUSTOMERS, (SAMPLE € 46.0K 05/05 Yes € 60.0K 06/05 Yes Customer € 70.4K 06/05 € 20.0K Redacted € 24.7K 06/05 No 06/05 € 28.0K € 20.0K 06/05 Yes € 48.0K 04/05 € 128.0K 06/05 Yes € 26.4K 06/05 € 26.4K 06/05 Yes

04/05

06/05

04/05

06/05

€ 24.0K

€ 24.0K

€ 25.6K

€ 28.0K

€ 28.0K

KEY ACHIEVEMENT TOMORROWNOW GLOBAL SET UP

Successfully established TNow locations in EMEA (Reading; UK, Amsterdam; NL) and APA (Singapore) in addition to the existing seven US locations (Bryan, Pleasonton, Denver, Dallas, Houston, Atlanta, Canada)

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€ 154.5K 06/05

€ 59.2K

€ 30.0K 06/05 Yes

€ 66.0K 04/05 Yes

€ 60.0K 06/05 No € 83.2K 06/05 Yes € 50.8K

€ 253.6K 06/05 Yes

€ 75.6K 06/05

€ 28.0K 06/05

€ 208.0K

05/05

04/05

Yes

Yes

Yes

Status   Countribution   △   Lower than anticipated in Business Plan, but target still achievable	Tomorro	wko	w De	livery	Stat		lunt	. 30	, 20:	05		
Cost	KPI	ionii te										
Revenue	Contribution	Δ	Lower than a	nticipated in Bu	siness Plan	, but targ	et still ach	ievable			34.000.00	***********
# of Customer Contracts	Cost	4	Cost partly cu	ut and shifted to	Q3/Q4 acc	ording to	revenue s	hifts				
Lost Maintenance for Oracle Safe Passage Opportunities  Based on Safe Passage Pipeline reporting; 21 booked deals with net software value of € 35.6M  # of Headcount  # of Incoming Messages  Below plan, adapted to lower revenue numbers  # of Incoming Messages  Below plan according to lower customer numbers  CHIDITIANUE Contraction  # of Q205 Q305 Q405  Q205 Q305 Q405  Q205 Q305 Q405  12.6  Q105 Q205 Q305 Q405  12.6  Q105 Q205 Q305 Q405  Passage Pipeline reporting; 21 booked deals with net software value of € 35.6M  # of Incoming Messages  Below plan according to lower customer numbers  CHIDITIANUE Contraction  # of Q105 Q205 Q305 Q405  Q105 Q205 Q305 Q405  12.6  Q105 Q205 Q305 Q405  11.4 + 174 new contracts in 2005 Q405  Budget Accord Forecast  Budget Accord Forecast  CHIDITIANUE Contraction  # 11.4 + 174 new contracts in 2005 Q405  Budget Accord Forecast  Budget Accord Forecast  CHIDITIANUE Contraction  # 11.4 + 174 new contracts in 2005 Q405  Budget Accord Forecast  # 11.0 ps 11.0	Revenue	<b>A</b>	Lacking behin	nd original Busi	ness Plan i	n Q1/Q2 d	iue to low	er Safe Pa	assage de	mand gei	eration	
# of Headcount	# of Customer Contracts	0	24 new custo	mers and 9 rene	wals in Q2,	ачегаде	deal size i	s increas	ing			
# of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower customer numbers    # of Incoming Messages   Below plan according to lower lawer    # of Incoming Messages   Below plan according to lower lawer    # of Incoming Messages   Below plan accordi	Lost Maintenance for Oracle	<b>@</b>	Cumulated ye	early volume of	signed and	renewed	Тотоптом	/Now mai	ntenance	contracts	3	
# of Incoming Messages   Below plan according to lower customer numbers    CHIMITATIVE CONTRIBUTION   CHIMITATIVE STATE   CHIM	Safe Passage Opportunities	4	Based on Saf	e Passage Pipe	line reporti	ng; 21 boo	ked deals	with net	software	value of (	35.6M	
Cumulative Contribution (in Circumstative Cost (in Circumstative Cos	# of Headcount	Ø	Below plan, a	dapted to lower	revenue n	ımbers						
C105 Q205 Q305 Q405 12.6 12.6 11.4 +174 new contracts in 2005 Q205 Q405 11.6 10.5 10.1 11.6 11.6 11.6 11.6 11.6 11.6 11.6	# of Incoming Messages	@:	Below plan ac	cording to low	er custome	numbers	;					
-1.9 -1.8  Budget Account Ferrosast  Campulated Pent Weinternance Loss for oracle (iii)  Plasting operation (iii)  Plastin	Q1/05 Q2/05 Q3/05 Q4/	05	2,9 2,9 1 0,9 2,9 2,9	12,6	1,10,4	2 7		11,4	+ 174 nev	v contracts	in 2005	
367 291 4105 953 1105	-1,9 -1,8  Rudget Assez: Fo	recast	1/05 Q2/05 Budg	et Asioni Foreces	Q1/05	Q2/05 Buo	iget Agrica. Geologies		STATE OF THE PARTY	u /3 Section terroresco	dgat Acon	SCHOOL SECTION
NETWORK PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS O	19,1 15,2 5,8 5,1 applies	29,2					153 70	155 105		413 357	953	1525 323 323 323 323 323 323 323 323 323
27/05 02/05 02/05 02/05 02/05 02/05	, Martin , M	/05 C			1				Q1/05	Q2/05		Q4/05 Plan Jeons

### Safe Passage - TomorrowNow by June 30, 2005

key achievements tomorrownow customer contracts

- Thow Installed Base by end of June 2005: 98 Customer Contracts (~300 opportunities)
- 24 new customers within Q2/2005: e.g. Rolls-Royce North America Inc., Computer Associates International, Inc., Sybase, Inc., Epiphany Marketing Software Incorporated, Safeway Stores, CIBER, Inc.,
- 9 renewals within Q2/2005: e.g. Praxair, Inc., City of Atlanta, Heritage Valley Health System
- In total 3,4 mio EUR newly signed maintenance contract volume taken away from Oracle in Q2
- Successfully executed Demand Generation Program in EMEA central and north, Australia / New Zealand and South Asia

MEY ACRIEVEMENTS TOMOSROWING INTEGRATION PROCESS

- Successfully established TNow locations in EMEA (Reading; UK, Arnsterdam; NL) and APA (Singapore) in addition to the existing seven US locations (Bryan, Pleasonton, Denver, Dallas, Houston, Atlanta, Canada)
- 155 originally planned and 105 forecasted TNow Headcounts for 2005, distributed as follows:

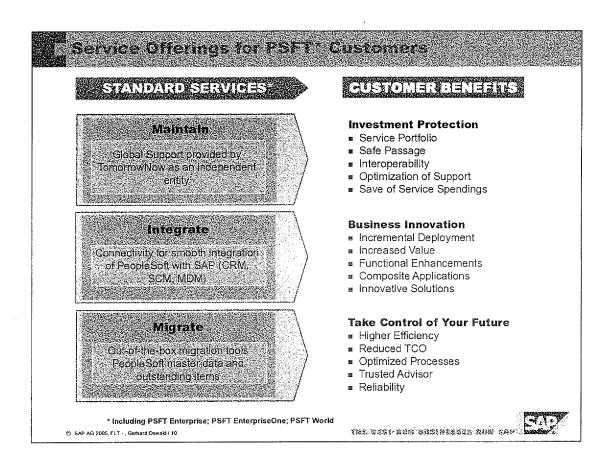
		Q1			12	C	13	Q4	
		Sudget	Actual	និនន់គួល	Actual	Budget	Fore- cast	Budgei	Fore- cast
US		40	39	1.5	15	18	2	5.1	9
E1154	Amsterdam (NL)			2	1	ä	3	9	2
EMEA	Reading (UK)			5	3	7	5	- 6	4
APA						10	2	16	20
Latin America								18	
SUM		40	39	22	19	40	12	90	35
Total SUM*		40	39	66	58	183	70	155	105

\*data cumulated

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Our offering provides a portfolio of tools of our customers to help mitigate the risk Oracle has injected into their IT portfolios. Ranging from maintenance that is 5 pts lower than Oracles and 3 pts lower than PSFT's. We plan on greatly expanding this selection of collaboration and conversion tools and facilitate the adoption of SAP solutions.

#### Safe Passace Maintenance Services **Maintenance Services Service Offerings** Availability Global 24x7 problem resolution Alternative for PSFT/JDE customer not willing to sign Safe Passage Deal. Based on 50% of prior Tax & Regulatory Updates PSFT/JDE maintenance fees Senior Primary Support Engineer Estrolles effering Availability Operational Risk Assessment Feb 2005 17% Maintenance fee, based onSAP License including Conversion Credit. Application Fixes for Serious Issues TomorrowNow offering embedded for zero Dollars Current & Retiered Releases **TNow Value Proposition** Reduced Support Needs Jan 2005 North America Dallas; Pleasanton; Denve Meets Current & Anticipated Needs Dallas; Houston; Atlanta; Stable Technology; Robust Functionality Toronto May 2005 **EMEA** · Oracle Fusion: 5+ Years Until Proven, Reading/Uk, Amsterdam/Ni Stable, Robust Release APA Jun 2005 Carefully Evaluate Upgrade & Ongoing Singapore; Bangalore, IN Maintenance Spend Options Oct 2005 17% Safe Passage Program

-11

THE BEAT-RUM ANDLINESSES MAN SAF

10% Parking Lot

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<b>Migration Services</b>	Migration Infrastructure &	Content
	SAP Migration Workbeard).	Availabilit
Migration Infrastructure	■ Basic Functionality	available
	■ Enhanced Functionality ■ Full-Scope Functionality	15.09,2005 April 2006
Implementation Services	SALIJO med rednesije.	
	■ JDE Validation	01.09.200
Education Services	PSFT Validation	01.09.200
	Englishma dendendendendendendendende	19.12.200
Support Services	a Operations y Vendor Master	19,12,200
	≥ Material Master ≥ Customer Master	
SAP Value Proposition	⊭ etc ⊮ Human Capital Management	19.12.200
Global delivery capabilities	Organizational Assignment     Personal Information	
■ Integrated Services	a Basic Pay s etc:	
Standardized Offering	s Financials	19.12.200
■ Integrated Quality Control	⊭ G/L Account Master ⊯ Cost Center Master	
■ Risk Mitigation	Handrichten Litheren fan State in State	
Reduced Time-to-Value	#Way	01.10,200
Reduced TCO; up to 75% reduction of implementation time	■ Ivvay s informatica	01:10:200

