

From: Christine Mullaney
Sent: Thursday, August 05, 1999 2:11 PM
To: Christine Mullaney, Carolyn Duffy (Exchange), Leland Rockoff (Exchange), Susan Lambert (Mc), Robert Paul, Sally, Richard Smith (Finance), Karen Lee, Jim Settle, Morris Kremen (LOA), Robert McAuley, Geoff Sullivan, Sean Pector, Arvind Bhat, Sandra Winters, Scott De'Osca, Bill Benack, Kunju Kothari
Cc: Teresa Howe, Jon Anderson (Exchange)
Subject: RE: 7/21 Meeting Notes/Agenda: EA Pricing Strategy Meeting

LelandR owns the agenda and all actions for the 8/11 and 8/18 meetings. please see him with any questions in my absence.
Please let me know if I've missed anything in the notes below.

Attendees: Leland Rockoff, Rob McAuley, Mick Roberts, Kunju Kothari, Chris Mullaney

Project Status

~~MS/PC/EA Pricing~~

- Decision to eliminate analysis of WW pricing in EAs due to negative revenue impact for EMEA
- Initial analysis - cost and component pricing - *milestone met on 7/30.*

Open Issues (top 2-3 issues)

- Continue analysis of options identified in the matrix (Owners: Mick, Finance contacts from Finance and Product Groups)
- Determine rules for adding components during term - new enrollment, new master, extend all masters. (Owner: Leland)
- Create questionnaire that we can use to review options with customers/channel. (Owner: Leland)

~~MS/PC/EA Pricing~~

- Component pricing recommendations need to be baked by 8/11 in order to allow a week to get customer/channel feedback
- Change in agreement structure to disallow enrollment of add'l product pools during term of agreement will require changes to Everest specification - deadline for closing Everest specification is 8/20 .

No 7/28 Meeting Due to MGS

Agenda

- Review cost analysis data
- Review component pricing analysis data
- Determine actions/owners for moving ahead on analysis
- Update on add'l products enrollment issue
- Develop outline for executive presentations

Progress/Decisions

- Changes to VUP/UA analysis items determined as longer term strategic initiatives that will not be addressed in the scope of Everest. Analysis deleted from matrix below.
- Need to change Microsoft project pricing levels (as established for current exception process) to match other product pricing levels. Sean to own closure with product group, Mick to assist where necessary.



FY00 EA Pricing.xls

- WW pricing analysis deleted from matrix due to decision not to evaluate at this time as stated above.
- Continue analysis of options identified in the matrix (Owners: Mick, Finance contacts from Finance and Product Groups)
 - Next status is due 8/11 from all owners
- No requirement for VP review meeting on 9/1. See updated milestones below.
- Localized language uplifts to be standard 18% (rather than the current 15% for all languages and variable uplifts for each language) to reflect latest uplifts in the pricing waterfall with the introduction of Office 2000 and Windows 2000.
- No requirement for Office Premium platform SKU due to Office Premium positioning and future program direction.

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- Customer transition impact analysis must be performed prior to JeffR/SteveB meeting. Analysis added to matrix below.
 - Rules for adding additional pools during term:
 - There are three options for how we approach this:
 1. Allow additions via a new enrollment per pool during term - each enrollment would be co-terminus with the term of the Master EA. Establish pricing structure to allow this and prevent gaming and potential negative revenue impact. Advantage to this solution: proved out as the best solution for customers and business desk during Everest validation, less complex agreement administration for customers and MS. Disadvantage: may lead to gaming or negative revenue impact.
 2. Allow additions via a new Master per pool with non-co-terminus terms. Establish pricing structure to allow this and prevent gaming and potential negative revenue impact. Advantage: Revenue protection for Microsoft, no potential for gaming. Disadvantage: proved out as a non-starter solution for customers and business desk during Everest validation, complex agreement administration for customers and MS.
 3. Allow additions via a new Master per pool and establish co-terminus terms of each pool by extending each Master term for an additional year or more to match up agreement end dates. Establish pricing structure to allow this and prevent gaming and potential negative revenue impact. Advantage: Revenue protection for Microsoft, no potential for gaming. Disadvantage: proved out as an unacceptable solution for customers and business desk during Everest validation, complex agreement administration for customers and MS.
- Leland to follow up with Kris Mukerjee on this issue.

**Privilege Material
Redacted**

Updated Milestones

Phase I: Upgrade Advantage Decision

Project Intro and Kickoff	6/28	met
Overall Tactical/Strategic Product/Program Milestones Discussion	7/7	met
Initial Analysis Review (include regional contacts)	7/14	met
Analysis Review by Team	7/21	met
Initial Review of Cost Analysis, Component Prices	7/30	met
Team Review of Cost Analysis, Component Prices	8/4	met

Phase II: EA Component Pricing Decision (portions of this are also part of the above analysis)

Analysis Review by Team		8/11
Analysis Review by Team	JonA required	8/18
Initial Team Recommendation	JonA required	8/25
Final Recommendation	JonA required	9/7
Final Exec Approval (JeffR, SteveB)	JonA required	9/9

Actions/Owners

- Sean to gain agreement from the Microsoft Project team on changing pricing levels for Project to match levels for other products.
Status: In progress.
- Leland to drive decision on rules for adding components during term of EA, follow up with Kris Mukerjee on the business desk to determine appropriate direction.
Status: In progress.

**Privilege Material
Redacted**

- Chris/Leland to confirm meeting schedule with SteveB - topics to include Everest Pricing, EA Renewal, License Simplification.
Status: Completed. Meeting scheduled for 9/9.
- Develop communications plan for getting feedback on survey.
Status: In progress, Leland to assign owner from team.
- Develop customer/channel questionnaire to obtain feedback on UA/individual component strategy for EAs.
Status: In progress, Leland owns development of the questionnaire.

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Agenda for 8/11 Meeting - TBD by LelandR

Thanks - Chris

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-----Original Message-----

From: **Christine Mullaney**

Sent: Friday, July 23, 1999 1:46 PM

To: Christine Mullaney; Carolyn Duffy (Exchange); Leland Rockoff (Exchange); Susan Landahl; Mick Roberts; Paul Sausville; Richard Smith (Finance); Karen Lee; Jim Settle; Morris Kremen (LCA); Robert McAuley; Geoff Sullivan; Sean Pickton; Arvind Bhat; Sandra Winters; Scott Dell'Osso; Bill Benack

Cc: Teresa Howe; Jon Anderson (Exchange)

Subject: 7/21 Meeting Notes/Agenda: EA Pricing Strategy Meeting

Please let me know if I've missed anything.

Attendees: Jon Anderson, Leland Rockoff, Rob McAuley, Geoff Sullivan, Mick Roberts, Arvind Bhat, Chris Mullaney

Project Status

~~Project Status~~

- Decision to keep UA in programs
- Product group finance and finance teams fully involved in development of strategy and analysis

Open Issues (top 2-3 issues)

- Continue analysis of options identified in the matrix (Owners: Mick, Finance contacts from Finance and Product Groups)
- Determine which customers are purchasing the major UA SKUs (Owners: Chris, Mick)
- Create questionnaire that we can use to review options with customers/channel (Owners: TBD)

~~Issues/Action~~

- Component pricing recommendations need to be baked by 8/11 in order to allow a week to get customer/channel feedback
- Chris on vacation 8/6-8/22, need owner for 8/11 and 8/18 meetings

Agenda

- Review final data analysis on UA - possibility of eliminating some UA SKUs, not all
- Review owners for modeling and progress
- Determine whether we need to have 7/26 Regional VP meetings and 8/5 JeffR review on EA pricing
- Options matrix and action plan for determining UA/EA strategy

Progress/Decisions

- UA will be available in the upcoming Select and Open programs (and other programs as applicable)
- Continue analysis of options identified in the matrix (Owners: Mick, Finance contacts from Finance and Product Groups)
 - Next status is due 7/30 from all owners
- No requirement for JeffR meeting for 8/5
 - Include review of UA analysis during JeffR/SteveB component pricing approval meetings
- Determine which customers are purchasing the major UA SKUs (Owners: Chris, Mick)
 - Determine best options to present to customers and channel for feedback
 - Create questionnaire that we can use to review options with customers/channel
 - Pick 30 customers out of the list to review with, at least 5 channel partners

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- Component pricing must be available for these discussions so that customers can compare when providing feedback
- Goals of pricing strategy
 - Create simple, fair component based pricing
 - Increase customer satisfaction by delivering a single, public price point for each volume level in EAs
 - Create a pricing model that maximizes revenue
 - Design pricing model with EA renewal strategy in mind
 - (Potentially) create a worldwide pricing model
- **Updated Milestones**

Phase I: Upgrade Advantage Decision

Project Intro and Kickoff	6/28	
Overall Tactical/Strategic Product/Program Milestones Discussion	7/7	
Initial Analysis Review (include regional contacts)	7/14	
Analysis Review by Team	7/21	
Initial Review of Cost Analysis, Component Prices		7/30
Team Review of Cost Analysis, Component Prices		8/4

Phase II: EA Component Pricing Decision (portions of this are also part of the above analysis)

Analysis Review by Team		8/11
Analysis Review by Team	JonA required	8/18
Final Recommendation	JonA required	8/25
Review Meeting w/ Regional VPs	JonA required	9/1
Final Recommendation	JonA required	9/8
Final Exec Approval (JeffR, SteveB)	JonA required	9/15

Actions/Owners

- Chris/Leland to confirm meeting schedule with SteveB - topics to include Everest Pricing, EA Renewal, License Simplification
Status: In progress.
- Chris to follow up with Morris on add'l products enrollment issue.
Status: Completed. Chris to update team in 8/4 meeting.
- Chris to follow up with Jon on potential postponement of moving to a WW price.
Status: Closed. We will continue to examine this as part of the analysis.
- Chris to follow up with Jon to confirm assumption of \$0 price increase in creating component pricing/modeling UAAVUPs, also desktop price goals for components vs. platform.
Status: Completed. Jon and Sean Pickton will review planned pricing methodology. Jon will identify for group any constraints or things to optimize for in the methodology. Sean will update me, Mick and finance contacts with information to include in analysis.
- Chris to set up meeting with Mick and Finance contacts to discuss ownership and goals for creating component pricing/modeling UAAVUPs, also desktop price goals for components vs. platform.
Status: Completed. 2 meetings held to date. First cut at cost analysis for EAs (component EAs vs. platform EAs) is due 7/30 from Bill's group. First cut at component pricing analysis is due 7/30 from Paul, Sean and Sandra.
- Mick to complete UA customer/revenue data analysis, bring data on component pricing to Friday's meeting with finance contacts.
Status: Completed.
- Group needs to obtain customer opinion on scenario of UA elimination with component pricing in EAs - which way would they go? - target customers identified in UA analysis.
Status: Closed, see above.
- Determine scope of what we plan to address in Everest timeline.
Status: Updated options matrix attached, remaining items will form basis for analysis during project.

<< File: EA Pricing Strategy Decision Matrix 072199.doc >>

No 7/23 Meeting Due to MGS

Agenda for 8/4 Meeting

- Review cost analysis data

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- Review component pricing analysis data
- Determine actions/owners for moving ahead on analysis
- Update on add'l products enrollment issue
- Develop outline for executive presentations

Thanks - Chris

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—Original Message—

From: Christine Mullaney

Sent: Thursday, July 15, 1999 10:32 AM

To: Christine Mullaney; Carolyn Duffy (Exchange); Leland Rockoff (Exchange); Susan Landahl; Mick Roberts; Paul Sausville; Richard Smith (Finance); Karen Lee; Jim Settle; Morris Kremen (LCA); Robert McAuley; Geoff Sullivan; Sean Pickton

Cc: Teresa Howe; Jon Anderson (Exchange)

Subject: 7/14 Meeting Notes/Agenda: EA Pricing Strategy Meeting

7/14 Meeting Notes

Attendees: Leland Rockoff, Rob McAuley, Geoff Sullivan, Mick Roberts, Jim Settle, Chris Mullaney

Topics Covered

- Initial analysis of UA done by Mick
- Matrix review

Decisions

- UA numbers are still big - 20% of license purchases under Select, 6% of license purchases under Open
- Analysis of component pricing should be completed with the assumption that UA is still available
- Current hypothesis is that we won't recommend the elimination of UA, given the final data analysis
 - may not need to have meetings with regional VPs and JeffR to get approval on our recommendation if the recommendation is not to eliminate UA
 - we would include UA status during JeffR/SteveB component pricing approval meetings

Actions/Info

- Chris to follow up with Jon on potential postponement of moving to a WW price
Status: In progress
- Chris to follow up with Jon to confirm assumption of \$0 price increase in creating component pricing/modeling UA/VUPs, also desktop price goals for components vs. platform.
Status: In progress
- Mick to complete UA customer/revenue data analysis, bring data on component pricing to Friday's meeting with finance contacts
Status: In progress
- Group needs to obtain customer opinion on scenario of UA elimination with component pricing in EAs - which way would they go? - target customers identified in UA analysis.
Status: Owner/approach to be determined in next meeting.
- Determine scope of what we plan to address in Everest timeline.
Status: Ongoing

Agenda for 7/21 Meeting

- Review final data analysis on UA
- Review owners for modeling and progress
- Determine whether we need to have 7/26 Regional VP meetings and 8/5 JeffR review on EA pricing

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- Draft outline for slide deck for these meetings

Thanks - Chris

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—Original Message—

From: Christine Mullaney

Sent: Tuesday, July 13, 1999 5:07 PM

To: Carolyn Duffy (Exchange); Leland Rockoff (Exchange); Susan Landahl; Mick Roberts; Paul Sausville; Richard Smith (Finance); Karen Lee; Jim Settle; Morris Kremen (LCA); Robert McAuley; Geoff Sullivan; Sean Pickton

Cc: Christine Mullaney; Teresa Howe; Jon Anderson (Exchange)

Subject: Meeting Notes/Agenda: EA Pricing Strategy Meeting

7/7 Meeting Notes

Attendees: Carolyn Duffy, Leland Rockoff, Rob McAuley, Jim Settle, Chris Mullaney

Topics Covered

<< File: EA Pricing Strategy 070699.ppt >>

- Met to review this presentation and discuss issues and approach to moving forward to delivering EA prices for the Everest release of EAs.

Decisions

- Incorporate potential direction to include servers in CAL pricing in overall analysis
- Add other potential directions re: UAVUPs to analysis, i.e., increasing price of VUPs
- Evaluate killing OS option
- Agreed upon approach is to trim options list to the top contenders, test with a few customers and move forward.

Actions/Info

- Chris to create matrix of options detailing various analyses and decision processes for team to work with.
Status: Completed, see attached.

- Determine if group has a specific timeline re: creating component based pricing vs. taking more time to perform analysis.
Status: Completed. Providing this solution within the Everest project release timeline is mandatory.

- Determine scope of what we plan to address in Everest timeline.
Status: Ongoing

- Mick to work with Scott on pulling UA data and beginning analysis.
Status: Work begun, Mickr to review in meeting tomorrow.

- Chris to set up meeting with Mickr, product group finance and finance to determine action plan and approach to modeling/analysis.
Status: Completed. Meeting scheduled 7/16.

<< File: EA Pricing Strategy Decision Matrix.doc >>

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Add'l Listed

Levels for all products must be the same and agreed upon by all groups.

Listed Languages	One Year		Two Year		Three Year	
	Licenses	Net Price	ERP	Net Price	ERP	Net Price
Microsoft Project	10,000+	\$119.34	\$145			
	5,000-9,999	\$125.10	\$152			
	2,000-4,999	\$130.86	\$159			
MS Front Page	500-1,999	\$136.62	\$166			
	1-499	\$141.56	\$172			
	5,000+	\$18.93	\$23			
Visual Studio Enterprise Edition	2,000 - 4,999	\$20.58	\$25			
	500 - 1,999	\$22.22	\$27			
	100 - 499	\$23.87	\$29			
Visual Studio Professional	1 - 99	\$25.51	\$31			
	5,000+	\$635.36	\$772			
	2,000 - 4,999	\$685.56	\$833			
MSDN Universal	500 - 1,999	\$734.94	\$893			
	100 - 499	\$760.45	\$924			
	1 - 99	\$797.49	\$969			
MSDN Professional	5,000+	\$306.16	\$372			
	2,000 - 4,999	\$321.79	\$391			
	500 - 1,999	\$336.61	\$409			
MSDN Library	100 - 499	\$351.42	\$427			
	1 - 99	\$366.24	\$445			
	5,000+	\$1,013.11	\$1,231			
BackOffice Server	2,000 - 4,999	\$1,092.94	\$1,326			
	500 - 1,999	\$1,171.95	\$1,424			
	100 - 499	\$1,212.28	\$1,473			
MSDN Professional	1 - 99	\$1,271.54	\$1,545			
	5,000+	\$215.63	\$262			
	2,000 - 4,999	\$232.09	\$282			
MSDN Library	500 - 1,999	\$249.37	\$303			
	100 - 499	\$257.60	\$313			
	1 - 99	\$269.94	\$328			
MSDN Professional	5,000+	\$31.27	\$38			
	2,000 - 4,999	\$33.74	\$41			
	500 - 1,999	\$36.21	\$44			
MSDN Library	100 - 499	\$37.86	\$46			
	1 - 99	\$39.50	\$48			
	5,000+	\$1,013.11	\$1,231			
BackOffice Server	2,000 - 4,999	\$1,092.94	\$1,326			
	500 - 1,999	\$1,171.95	\$1,424			
	100 - 499	\$1,212.28	\$1,473			
MSDN Professional	1 - 99	\$1,271.54	\$1,545			
	5,000+	\$215.63	\$262			
	2,000 - 4,999	\$232.09	\$282			
MSDN Library	500 - 1,999	\$249.37	\$303			
	100 - 499	\$257.60	\$313			
	1 - 99	\$269.94	\$328			

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Add'l Listed

Transaction Server	2,000 - 4,999 500 - 1,999 100 - 499 1 - 99										
Windows NT Server	5,000+ 2,000 - 4,999 500 - 1,999 100 - 499 1 - 99										
Windows NT Server Enterprise Edition	5,000+ 2,000 - 4,999 500 - 1,999 100 - 499 1 - 99										
Windows NT Terminal Server Edition	5,000+ 2,000 - 4,999 500 - 1,999 100 - 499 1 - 99										

Current - Needs to be revised to reflect uplift of 18% instead of 15%.

All Languages	One Year		Two Year		Three Year		
	Licenses	Net Price	ERP	Net Price	ERP	Net Price	ERP
Microsoft Project	10,000+	\$137.44	\$167				
	5,000 - 9,999	\$144.03	\$175				
	2,000 - 4,999	\$150.61	\$183				
	500 - 1,999	\$157.19	\$191				
MS Front Page	1-99	\$162.95	\$198				
	5,000+	\$21.40	\$26				
	2,000 - 4,999	\$23.87	\$29				
	500 - 1,999	\$25.31	\$31				
Visual Studio Enterprise Edition	100 - 499	\$27.16	\$33				
	1 - 99	\$29.63	\$36				
	5,000+	\$730.82	\$888				
	2,000 - 4,999	\$788.43	\$956				
Visual Studio Professional	500 - 1,999	\$845.22	\$1,027				
	100 - 499	\$874.85	\$1,063				
	1 - 99	\$916.82	\$1,114				
	5,000+	\$352.24	\$428				
MSDN Universal	2,000 - 4,999	\$370.35	\$450				
	500 - 1,999	\$386.61	\$470				
	100 - 499	\$404.09	\$491				
	1 - 99	\$421.38	\$512				
MSDN Professional	5,000+	\$1,165.37	\$1,416				
	2,000 - 4,999	\$1,256.72	\$1,527				
	500 - 1,999	\$1,348.07	\$1,638				
	100 - 499	\$1,384.16	\$1,694				
MSDN Library	1 - 99	\$1,462.47	\$1,777				
	5,000+	\$247.72	\$301				
	2,000 - 4,999	\$266.65	\$324				
	500 - 1,999	\$286.40	\$346				
BackOffice Server	100 - 499	\$286.28	\$360				
	1 - 99	\$310.27	\$377				
	5,000+	\$36.21	\$44				
	2,000 - 4,999	\$36.66	\$47				
BackOffice Server	500 - 1,999	\$41.97	\$51				
	100 - 499	\$43.82	\$53				
	1 - 99	\$45.27	\$55				

Add'l All

Exchange Server	5,000+									
	2,000 - 4,999									
	500 - 1,999									
	100 - 499									
	1 - 99									
Exchange Server Enterprise Edition	5,000+									
	2,000 - 4,999									
	500 - 1,999									
	100 - 499									
	1 - 99									
Proxy Server	5,000+									
	2,000 - 4,999									
	500 - 1,999									
	100 - 499									
	1 - 99									
Site Server	5,000+									
	2,000 - 4,999									
	500 - 1,999									
	100 - 499									
	1 - 99									
Site Server Commerce	5,000+									
	2,000 - 4,999									
	500 - 1,999									
	100 - 499									
	1 - 99									
SNA Server	5,000+									
	2,000 - 4,999									
	500 - 1,999									
	100 - 499									
	1 - 99									
SQL Server	5,000+									
	2,000 - 4,999									
	500 - 1,999									
	100 - 499									
	1 - 99									
SQL Server Enterprise	5,000+									
	2,000 - 4,999									
	500 - 1,999									
	100 - 499									
	1 - 99									
Systems Management Server	5,000+									

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Add'l All

Transaction Server	2,000 - 4,999 500 - 1,999 100 - 499 1 - 99									
Windows NT Server	5,000+ 2,000 - 4,999 500 - 1,999 100 - 499 1 - 99									
Windows NT Server Enterprise Edition	5,000+ 2,000 - 4,999 500 - 1,999 100 - 499 1 - 99									
Windows NT Terminal Server Edition	5,000+ 2,000 - 4,999 500 - 1,999 100 - 499 1 - 99									

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Plat_Comp Listed

Listed Languages	One Year		Two Year		Three Year	
	Licenses	Net Price	Net Price	Net Price	Net Price	Net Price
Desktop Platform	50,000+	\$201.64				
	20,000 - 49,999	\$213.98				
	5000 - 19,999	\$226.33				
	1000 - 4999	\$234.56				
Microsoft Office Standard	500 - 999	\$242.79				
	50,000+					
	20,000 - 49,999					
	5000 - 19,999					
Microsoft Office Professional	1000 - 4999					
	500 - 999					
	50,000+					
	20,000 - 49,999					
Microsoft Office Premium	5000 - 19,999					
	1000 - 4999					
	500 - 999					
	50,000+					
Windows 95 Upgrade	20,000 - 49,999					
	5000 - 19,999					
	1000 - 4999					
	500 - 999					
Windows 2000 Upgrade	50,000+					
	20,000 - 49,999					
	5000 - 19,999					
	1000 - 4999					
BackOffice CAL	500 - 999					
	50,000+					
	20,000 - 49,999					
	5000 - 19,999					
Windows NT CAL	1000 - 4999					
	500 - 999					
	50,000+					
	20,000 - 49,999					

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Plat_Comp Listed

Exchange CAL	50,000+	20,000 - 49,999	5000 - 19,999	1000 - 4999	500 - 999														
SOL CAL	50,000+	20,000 - 49,999	5000 - 19,999	1000 - 4999	500 - 999														
Site Server CAL	50,000+	20,000 - 49,999	5000 - 19,999	1000 - 4999	500 - 999														
Terminal Server CAL	50,000+	20,000 - 49,999	5000 - 19,999	1000 - 4999	500 - 999														
SNA Server CAL	50,000+	20,000 - 49,999	5000 - 19,999	1000 - 4999	500 - 999														
SMS CAL	50,000+	20,000 - 49,999	5000 - 19,999	1000 - 4999	500 - 999														

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Reflects new uplift of 16% and proposed single price points for platform.

All Languages	One Year		Two Year		Three Year		
	Licenses	Net Price	ERP	Net Price	ERP	Net Price	ERP
Desktop Platform	50,000+	\$237.94	\$280				
	20,000 - 49,999	\$252.50	\$297				
	5000 - 19,999	\$267.07	\$314				
	1000 - 4999	\$276.78	\$326				
Microsoft Office Standard	500 - 999	\$286.49	\$337				
	50,000+						
	20,000 - 49,999						
	5000 - 19,999						
Microsoft Office Professional	1000 - 4999						
	500 - 999						
	50,000+						
	20,000 - 49,999						
Microsoft Office Premium	5000 - 19,999						
	1000 - 4999						
	500 - 999						
	50,000+						
Windows 98 Upgrade	20,000 - 49,999						
	5000 - 19,999						
	1000 - 4999						
	500 - 999						
Windows 2000 Upgrade	50,000+						
	20,000 - 49,999						
	5000 - 19,999						
	1000 - 4999						
BackOffice CAL	500 - 999						
	50,000+						
	20,000 - 49,999						
	5000 - 19,999						
Windows NT CAL	1000 - 4999						
	500 - 999						
	50,000+						
	20,000 - 49,999						

Exchange CAL	50,000+										
	20,000 - 49,999										
	5000 - 19,999										
	1000 - 4999										
	500 - 999										
SQL CAL	50,000+										
	20,000 - 49,999										
	5000 - 19,999										
	1000 - 4999										
	500 - 999										
Site Server CAL	50,000+										
	20,000 - 49,999										
	5000 - 19,999										
	1000 - 4999										
	500 - 999										
Terminal Server CAL	50,000+										
	20,000 - 49,999										
	5000 - 19,999										
	1000 - 4999										
	500 - 999										
SNA Server CAL	50,000+										
	20,000 - 49,999										
	5000 - 19,999										
	1000 - 4999										
	500 - 999										
SMS CAL	50,000+										
	20,000 - 49,999										
	5000 - 19,999										
	1000 - 4999										
	500 - 999										

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EA Pricing Strategy Project
 7/20 mickr updates in bold, blue and strikethrough
 7/21 christie updates in bold, blue and strikethrough
 8:4 christie updates in green and strikethrough

Options	Potential Impact	Data Modeling	Date Due	Started	Completed	Resource
Upgrade Advantage Decision	<ul style="list-style-type: none"> ➤ Revenue ➤ w/ split - UA revenue = EA revenue 	<ul style="list-style-type: none"> ➤ Revenue break even UA w/in I.ORG space today ➤ purchases by sub ➤ compare trend ➤ By customer ➤ How many customers? ➤ How much UA? ➤ Across product lines ➤ Penetration ➤ Renewal ➤ More/less/at all ➤ Pro forma: Use US numbers ➤ Mature market ➤ Parenting is better ➤ PC info and penetration data better ➤ More EA mature = less UA in US? ➤ X-ref with EA purchases 	7/14	Yes	Yes	Mickr/ScottdeJ
			7/14	Yes	Yes	Mickr/ScottdeJ
			7/21	Yes		Mickr/ScottdeJ
Kill it and increase price of VUPs	<ul style="list-style-type: none"> ➤ ? lever in model ➤ no comparison to component price 	<ul style="list-style-type: none"> ➤ Revenue break-even ➤ See above 	7/21		Pro Forma	
Kill it and eliminate VUPs	<ul style="list-style-type: none"> ➤ ? lever in model ➤ move to EAs? ➤ no loyalty incentives 	<ul style="list-style-type: none"> ➤ Revenue break-even ➤ See above 	7/21		Pro Forma	
Change VUPs	<ul style="list-style-type: none"> ➤ only EAs have downgrade rights? ➤ only EAs have n-1,2,3 support and upgrades? ➤ no loyalty incentives 	<ul style="list-style-type: none"> ➤ Competitive data ➤ Revenue break-even ➤ See above 	7/21		Discussion Item	
No downgrade rights					Pro Forma	Mickr
N-1,2,3						

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EA Pricing Strategy Project

	Options	Potential Impact	Data Modeling	Date Due	Started	Completed	Resource
VUP change above and stay current only should happen at the same time	<ul style="list-style-type: none"> Change UA Stay current only (buy a VUP & then enroll) Reduce list of products Create 3 year UA price (implies a price increase in UA) Create 1 2 year price 	<ul style="list-style-type: none"> ? lever in model reduces UA, EA and EA renewal price leads to how wave for these products ? lever in model reintroduces pro-ration, reduces EA value 	<ul style="list-style-type: none"> Competitive data Revenue break-even See above 	7/21		Pro Forma	
Upgrade Advantage Decision	<ul style="list-style-type: none"> Leave as is 	<ul style="list-style-type: none"> Agreement complexity UA order process on Select renewal is difficult Pro-ration for renewal/extension of less than 2 years Rules needed for allowing customers to opt out of UA at renewal due to order process 	<ul style="list-style-type: none"> Revenue picture Operational experiences to date with this process 	7/21	Yes	Pro Forma	
Component Pricing	<ul style="list-style-type: none"> Moved to reflect order of completion 						
is overall goal still = \$200/yr/dt?	<ul style="list-style-type: none"> Cost analysis regarding potential cost differential for platform vs. component pricing If yes 	<ul style="list-style-type: none"> increase price of components to reach goal 	<ul style="list-style-type: none"> MEI, P data UA No UA Products Breadth of products vs. depth of products Today's product allocation Renewal pricing assumptions Compare assumptions to VUP/UA ? lever in model 	7/30	Yes	Finance working on these components	Bill Hennek, Scott Dell'Osso, Jim Settle
				8/11	Yes	Finance working on these components	Paulau/scamp, Sandrawi
	<ul style="list-style-type: none"> If no - what is goal? 			8/11			
	<ul style="list-style-type: none"> Remove OS from agreement 	<ul style="list-style-type: none"> increase price of Office/BO CAL to remove gap from platform price 		8/18			

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E.A Pricing Strategy Project

Options	Potential Impact	Data Modeling	Date Due	Started	Completed	Resource
Single Price Point	Moved to reflect order of completion Flatten waterfall		8/13	Yes		Mickr
Single Price Point	Decrease number of price points	<ul style="list-style-type: none"> ▶ Revenue impact ▶ Revenue break even 	8/13	Yes		Mickr
	Eliminate black box price	<ul style="list-style-type: none"> ▶ leave money on the table ▶ no loyalty incentive ▶ field empowerment changes? ▶ no differentiation between customers with different install bases 	8/13	Yes		Mickr
	Customer transition analysis	<ul style="list-style-type: none"> ▶ why? if going to agent model ▶ no loyalty incentive ▶ (TR) 	8/25			Mickr
WW Price	Moved to reflect order of completion Increase RGV price/decrease MMA price Leave as is	<ul style="list-style-type: none"> ▶ Revenue impact ▶ Revenue break even ▶ Revenue impact ▶ Revenue break even 	8/11	Yes		Mickr
Other Programs	Open ▶ Government ▶ Open ▶ Charity	<ul style="list-style-type: none"> ▶ Arbitrage continues ▶ Program complexity continues ▶ Revenue 	8/11	Yes		Mickr
	Academic Select	<ul style="list-style-type: none"> ▶ Use Select modeling, plug in Open prices to determine impact for UA decision ▶ Finalize Open prices against Select waterfall 	8/13			Need to Identify
	Campus/School	<ul style="list-style-type: none"> ▶ Use Select modeling, plug in Open prices to determine impact for UA decision ▶ Finalize prices against Select waterfall 	8/13			Need to Identify
	OSL	<ul style="list-style-type: none"> ▶ Use EA modeling, plug in CA/SA prices to determine impact for components decision ▶ Finalize prices against EA waterfall ▶ Use EA modeling, plug in Open prices to determine impact ▶ Finalize prices against EA waterfall 	8/13			Mickr

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EA Pricing Strategy Project

Options	Potential Impact	Data Modeling	Date Due	Started	Completed	Resource
GIA/GSA	Revenue	<ul style="list-style-type: none"> ▶ Use Select modeling, plug in GIA/GSA prices to determine impact for UA decision ▶ Finalize GIA/GSA prices against Select waterfall 				Need to Identify
Commercial	Revenue	<ul style="list-style-type: none"> ▶ Use Select modeling, plug in Commercial prices to determine impact for UA decision ▶ Finalize Commercial prices against Select/Open waterfall 				Nickr