# **Proposal Worksheet for Bundled Savings**

Date:	
Company Name:	
Address:	
State/Province:	
Zip/Postal Code:	
Respondent's	
Name:	
Position:	
Phone:	
E-mail:	



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#### Instructions

The goal of this bundled savings worksheet is to provide you with properly configured components with the best bundled pricing from one or more participating Partners. Numerous, hidden discounts, are offered from all Partners to Storage Networks to win your business. We are positioned to leverage Partner incentives to significantly discount their products for your business. Bundles allow you to choose multiple products from multiple Partners. This worksheet is divided into three sections.

- **Section 1** asks some general questions about your *current* IT environment. We categorize this by Servers, Networks, and Storage.
- Section 2 helps us to better understand what you are trying to accomplish with this project so that we can ensure that products are configured properly for your environment.
- Section 3 helps to identify the appropriate Partner products for maximum cost savings.

After submitting this worksheet, Storage Networks will coordinate activities with all the Partners of your choosing and provide you with Partner discounted pricing proposals for your further review, modification, and Partner negotiation.

### **Section 1 - Servers/Hosts**

Approximately how many hosts are deployed in your current environment?						
Bare metal servers	Bare metal servers ( e.g. DELL, HP, IBM, etc.)					
Virtual hosts ( e.g.	Citrix, Hyper-V, VMw	rare, etc.)				
Please select curr configuration co	rent applications fo nsiderations.	r performance and				
☐ MS Exchange	Sharepoint	☐ MS SQL DB				
☐ SQL DB		☐ Terminal Service				
☐ Oracle DB	☐ Mail Server	Custom App.				
☐ File Server	☐ Print Server	Other				
Other critical Applications or Comments						

Please check the Operating Systems and Vitalization software currently used in this environment?					
MS Server	☐ HP UNIX ☐ IBM AIX				
☐ Windows XP ☐ HP OVMS ☐ IBM iOS					
RedHat	SUSE	Ubuntu			
☐ VMware	☐ MS Hyper-V	Citrix			
Others (Please list)					
Current Server Brands: Please select any of your current brand servers.					

Current Server Brands: Please select any of your current brand servers.						
☐ Cisco	☐ HP	☐ Intel	Other			
☐ Dell	☐ IBM	☐ Oracle				
Others (plea or Commen	ase list)					

# **Section 1 - Network/Connectivity**

Please help us better understand your current network by selecting any attributes that apply.			Please help us understand your current network topology by selecting any attributes that apply.				
Uncertain	•	Access Layer Switches		Uncertain	selecting any		Data Center
☐ 10/100Mb		Aggregation Switches			ccess Points	☐ PoE / Vo	
	00Mb Ethernet	Core Switches		Remote Of			Appliances
10Gb Ethe		☐ Other		☐ DR Site	inices	_ ′	onferencing
	r						omerencing
Comments:				Others or Comments:			
				Comments.			
			J				
	any of your curr our host servers:	ent methods for attaching			vork Brands: P ork compone	lease select ann nt brands.	y of your
☐ Direct atta	iched 🗌 NAS	☐ FC SAN		☐ Brocade	☐ Dell	☐ IBM	☐ Netgear
iscsi san	— ☐ Infinik	oand		 ☐ Cisco	— ∏ HP	 Juniper	☐ Qlogic
Others or				Others or			
Comments:				Comments:			
currently in p Uncertain 1-5TB 6-10TB Others or Comments:	ely, how much us place?			backup meth  ☐ Hardware  ☐ Tape Back ☐ Near OnLin ☐ Asynchron	nods:	☐ Local Snap	napshots Juplication pression
Uncertain	[	SCSI 10K Drives					
SATA 7200rpm Drives SCSI 15K Drives				age Brands: Pl ponent brand:		y of your current	
SATA 10K	Drives [	FC 10K Drives		storage com	ponent brand	<b>.</b>	
SAS 10K D	rives [	FC 15K Drives		Cisco	☐ EMC	☐ IBM	Quantum
SAS 15K D	rives [	Solid State		☐ Dell	☐ HP	☐ Netgear	Other
Others or Comments:				Others or Comments:			

This second section helps us to better understand what you are trying to accomplish with your project. Your inputs are categorized by Server, Network, and Storage. Not all may be applicable, so please dwell in the areas of most interest for your bundle.

## **Section 2 - Servers/Hosts**

Check any r	easons for adding ne	ew server components to		Briefly describe	the goal of your projec	t and the time frame
your environment and provide any additional information.			n.		entation. Budgeting inf	
Performance improvement Virtualization						
☐ Adding a	pplications	Replacement			email your project de rdinators@storagenet	-
Reduce p	ower consumption	O/S Upgrade				
Other or Comments:						
	easons for adding ne	w network components t				
	•	Iny additional informatio	n.			
	nce improvement	☐ PoE/VoIP/Video				
Adding c		Replacement				
	ower consumption	New Features	_			
Other or Comments:						
Section 2 - S		ew storage components to	0			
		ny additional informatio				
Performa	nce improvement	☐ Virtualization			ire proper configuratio d you like Storage Net	
   ☐ Adding c	apacity	 ☐ Replacement		network diagrai	n with Partner stencils	
Reduce p	ower consumption	☐ New Features		discussion and r	nodifications ?	
Other or Comments:				Any Additional Comments or Requests:		,

This third and final section helps us to identify the Partners and products to meet your requirements and maximize your bundled discounts. Your inputs are again categorized by Server, Network, and Storage. Not all may be applicable.

## **Section 3 - Servers/Hosts**

Please select the Server Partners that you would like to consider for this project. If you have specific server models or specification requirements, please note them here.			dels or	Approximately, how many new servers are being considered for this project? (If you have not already commented on a specific Partner Model(s), Processor speed, CPU Core count, or Memory capacity requirement, we will			
☐ Cisco	□ НР	☐ Intel	SUN/Oracle	propose configurations for your further review.)			
☐ Dell	☐ IBM	Lenovo	Other	○ None ○ 2-5			
Comments,				☐ 1 ☐ Greater than 5			
Partner Models of interest, Quantities, or specifications:				Please check any of the Operating Systems and Virtulization software to be used on these servers.   MS Server IBM AIX/iOS UNIX Citrix  VMware MS Hyper-V Other			
				Others (Please list)			
				Others (Feaschist)			
Section 3 - Net	twork						
consider for t	his project. If y	artners that you w you have specific r uirements, please	etwork component	Approximately, how many new network components are being considered for this project?  (If you have not already commented on a specific Partner Model(s), Port count, Interface type & speed, Uplink requirements, etc., we will propose			
☐ Brocade	☐ Dell	☐ IBM	□ Netgear	configurations for your further review.)			
Cisco	☐ HP	Juniper	☐ Qlogic	○ None ○ 2-5			
Comments,				1 Greater than 5			
Partner Models of interest,				Please check any of the Operating Systems and Virtulization software to be used on these servers.			
Quantities, or				☐ MS Server ☐ IBM AIX/iOS ☐ UNIX ☐ Citrix			
specifications:				☐ VMware ☐ MS Hyper-V ☐ Other			
				Others (Please list)			
Section 3 - Sto	rage						
for this projec	ct. If you have	rtners that you wo specific storage ar please note them	•	Approximately, how much new usable storage capacity is required?  (Please note that most SAN technologies provide Thin Provisioning and other methods to easily scale capacity as your storage needs grow.)			
☐ Dell	☐ HP	Quantum	☐ NetApp	☐ Uncertain ☐ 5-30 TB			
☐ EMC	☐ IBM	Seagate	HDS	C Less than 5 TB Greater than 30 TB			
Comments, Partner Models of interest,				Please check any storage or disk technologies under consideration for this bundle.			
Quantities, or				Uncertain NAS Block Direct			
specifications:				SATA SAS FC Solid State			
				☐ 10K rpm ☐ 15K rpm ☐ 2.5" ☐ 3.5"			