## Microsoft® Office Project Server 2007

## **Portfolio Management Worksheet**

Administrator Accounts			
1. Identify the administrator accounts.			
1.1. What account will be used to install Project Server?			
	Owner:	Due Date:	
1.1.1. Will this account continue to be used as an administrator on the Project Web Access site?			
	Owner:	Due Date:	
1.1.2. If using forms authentication, what account will be configured as administrator?			
	Owner:	Due Date:	
1.2. What accounts will be configured as Farm administrators?	Owner:	Due Date:	
1.3. Identify other administrators and		<u> </u>	
accounts:			
1.3.1. Database	Owner:	Due Date:	

<b>1.3.2.</b> Server Admin			
	Owner:	Due Date:	
<b>1.3.2.1.</b> Web Server			
1222	Owner:	Due Date:	
<b>1.3.2.2.</b> Application Server			
	Owner:	Due Date:	
1.3.2.3. Database Server	Owner:	Due Date:	
	Owner:	Due Date:	
1.3.2.4. Line-of-business		<u>.</u>	
Server			
122	Owner:	Due Date:	
<b>1.3.3.</b> Active Directory			
		h n .	
1.3.4. Firewall	Owner:	Due Date:	
20000 7.1000001			
	Owner:	Due Date:	

<b>1.3.5.</b> Exchange		
	Owner:	Due Date:
<b>1.3.6.</b> Network		
	Owner:	Due Date:
Softwa	re Architecture	
2. Identify the server or servers that each tier will be installed to.		
<b>2.1.</b> Web server		
	Owner:	Due Date:
<b>2.2.</b> Application server		
	Owner:	Due Date:
<b>2.3.</b> Database server		
		T
	Owner:	Due Date:
<b>2.3.1.</b> Are all databases and Analysis Services installed		
on the same server? If yes,		
what is the server name?		
		L
	Owner:	Due Date:
<b>2.3.2.</b> If no, indicate how they are distributed		

2.3.2.1. Windows SharePoint Services		
Sharer only Services		
	Owner:	Due Date:
<b>2.3.2.2.</b> Shared Services Provider (SSP)		
2222 5 6	Owner:	Due Date:
<b>2.3.2.3.</b> Draft		
	Owner:	Due Date:
<b>2.3.2.4.</b> Reporting		
	Owner:	Due Date:
<b>2.3.2.5.</b> Published		P. W. Z. W. C.
	Owner:	Due Date:
<b>2.3.2.6.</b> Archive		
	Owner:	Due Date:
2.3.2.7. Analysis Services	Ormer	Dur Date:
3 Identify other servers used in support	Owner:	Due Date:
<b>3.</b> Identify other servers used in support of Project Server.		

3.1.	Shared Services Provider			
		Owner:	Due Date:	
3.2.	Primary Domain Controller			
		Owner:	Due Date:	
3.3.	Backup Domain Controller		<u>'</u>	
		Owner:	Due Date:	
3.4.	Firewall			
		Owner:	Due Date:	
3.5.	Proxy		1	
		Owner:	Due Date:	
3.6.	Exchange		<u>'</u>	
3.7.	SMTP	Owner:	Due Date:	
		Owner:	Due Date:	

	<b>3.8.</b> Line of Business		
		Owner:	Due Date:
	<b>3.9.</b> Other		•
		Owner:	Due Date:
4.	List operating system (include service pack) installed by tier:		
	<b>4.1.</b> Application server		
		Owner:	Due Date:
	<b>4.2.</b> Database server		•
		Owner:	Due Date:
	<b>4.3.</b> Web server		*****
			ı
	<b>4.4.</b> Line of Business server	Owner:	Due Date:
	T.T. Line of Dusiness server		
		Owner:	Due Date:
	<b>4.5.</b> Other		
		Owner:	Due Date:

	<b>4.6.</b> Client			
		Owner:	Due Date:	
	NI A	Owner:	Due Date:	
		rk Architecture		
1.	What network authentication will be used, NTLM or Kerberos authentication?			
		Owner:	Due Date:	
2.	Will users access Project Server from the extranet?	Owner.	pue bate.	
		0	D . D. ( .	
	<b>2.1.</b> If yes, what extranet topology	Owner:	Due Date:	
	will be used?			
	<b>2.1.1.</b> Perimeter in Proxy			
		Owner:	<b>Due Date:</b>	
	2.1.2. Back-to-Back Perimeter			
		Owner:	Due Date:	
	<b>2.1.3.</b> Tri-Homed Perimeter	o water	pue zue.	
		Owner:	Due Date:	

	2.1.4. Split Back-to-Back		
		Owner:	Due Date:
	Hardwa	re Architecture	
1.	What is the planned size of your server		
	farm? (small, medium, large)		
		0	Dua Data:
_	XX 1 G 'C' '.'	Owner:	Due Date:
<b>Z.</b>	Web Server specifications:		
	<b>2.1.</b> RAM		
		Owner:	Due Date:
	<b>2.2.</b> CPU		
		Owner:	Due Date:
	<b>2.3.</b> Hard drive		
			<b>T</b>
		Owner:	Due Date:
	<b>2.4.</b> NIC		
			T
		Owner:	Due Date:
3.	Application Server specifications:		

<b>3.1.</b> RAM			
	Owner:	Due Date:	
<b>3.2.</b> CPU		·	
	Owner:	Due Date:	
<b>3.3.</b> Hard drive			
	Owner:	Due Date:	
<b>3.4.</b> NIC			
	Owner:	Due Date:	
4. Database Server specifications:			
<b>4.1.</b> RAM			
	Owner:	Due Date:	
<b>4.2.</b> CPU			
	Owner:	Due Date:	
<b>4.3.</b> Hard drive		,	
	Owner:	Due Date:	

	<b>4.4.</b> NIC		
		Owner:	Due Date:
5.	Are all the servers in your Project Server deployment run from one central location?		
		Owner:	Due Date:
6.	If no, identify additional locations.		
	<b>6.1.</b> First Location		
		Owner:	Due Date:
	<b>6.2.</b> Second Location		
		Owner:	Due Date:
	<b>6.3.</b> Third Location		•
		Owner:	Due Date:
7.	Are some server functions combined onto a single machine, for example, are the web and application tiers on one server?		
		Owner:	Due Date:
8.	Are other applications installed on the Web server?		1

<b>8.1.</b> Anti-virus		
		_
	Owner:	Due Date:
<b>8.2.</b> Other		
	Owner:	Due Date:
<b>9.</b> Are other applications installed on the Application server?		
9.1. Anti-virus		
	Owner:	Due Date:
<b>9.2.</b> Other		
	Owner:	Due Date:
<b>10.</b> Are other applications installed on the Database server?		
10.1. Anti-virus	0	Dec Date:
10.2 0.1	Owner:	Due Date:
<b>10.2.</b> Other	Owner:	Due Date:

11. Do you have a plan to scale up?			
	Owner:	Due Date:	
11.1. If yes, describe.		<u> </u>	
	Owner:	Due Date:	
12. Do you have a plan to scale out?		1	
	Owner:	Due Date:	
12.1. If yes, describe.	O WALLEY	240	
	Owner:	Due Date:	
13. Are there any service level agreements	Owner.	put but.	
that need to be noted?			
	0	Due Date:	
14. Fault tolerance:	Owner:	Due Date:	
<b>14.1.</b> Mirrored disks?			
	Owner:	Due Date:	
<b>14.2.</b> RAID 5 disks?			
	Owner:	Due Date:	

	14.4. Warm back-up system?	Owner:	Due Date:	
	14.4. Warm back-up system:			
		Owner:	Due Date:	
	<b>14.5.</b> Database journaled?			
		Owner:	Due Date:	
	<b>14.6.</b> SAN storage?			
		Owner:	Due Date:	
	Use	er Interface		
1.	What is the anticipated number of Project Professional users?			
		Owner	Due Date	
2.	What is the anticipated number of Project Web Access users?	Owner:	Due Date:	
2.				
3.		Owner:	Due Date:  Due Date:	
	Project Web Access users?  Is Terminal Server going to be used for users who are accessing Project Server			

1.	Will Windows authentication be used?		
		Owner:	Due Date:
2.	Will forms authentication be used?		
		Owner:	Due Date:
	<b>2.1.</b> What membership store will be used?	Owner	pac zace
		Owner:	Due Date:
3.	Will both types of authentication be used?		
		Owner:	Due Date:
	<b>3.1.1.</b> If yes, what is the scheme for the Windows authentication URLs?		
		Owner:	Due Date:
	<b>3.1.2.</b> If yes, what is the scheme for the forms authentication URLs?		
		Owner:	Due Date:
	<b>3.2.</b> Is Secure Sockets Layer (SSL) being used for client to server transactions?		
		Owner:	Due Date:

	<b>3.3.</b> Is IPsec being used for server to server transactions?		
		Owner:	Due Date:
4.	Will any servers have particular security rules or templates applied?		
		Owner:	Due Date:
	Co	nfiguration	
1.	Will Project Workspaces be allowed to be created for each Project in Windows SharePoint Services?		
		Owner:	Due Date:
	<b>1.1.</b> Will there be size restrictions or quotas placed on the size of Project workspaces?		
		Owner:	Due Date:
	<b>1.2.</b> Will customization of Project workspaces be allowed?		
		Owner:	Due Date:
2.	Will customization of Project Web Access be allowed?		
		Owner:	Due Date:
3.	Will timesheets be used?		
		Owner:	Due Date:

	<b>3.1.</b> Are there peak times for updates that should be noted?		
		Owner:	Due Date:
4.	Will notifications and reminders be used?		
		Owner:	Due Date:
5.	Will online analytical processing (OLAP) cubes be generated?		
		Owner:	Due Date:
	Will custom fields be used?  Will any Project groups need to be synchronized with Active Directory?	Owner:	Due Date:
			L
8.	What languages will be supported?	Owner:	Due Date:
		Owner:	Due Date:
9.	Will you be creating SharePoint sites other than the Project workspaces?	OTHEL.	put vau.
		Owner:	Due Date:

<b>10.</b> If yes, will there be any restrictions to note (for example, customization, size limit, number of users)?	