Microsoft® Office Project Server 2007

Plan for In-Hosting 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 always be used for Project Web Access site creation and continue to be used as an administrator on all hosted		
	Project Web Access sites?	Owner:	Due Date:
	1.1.2. Will each site have a different Project Web Access administrator? If yes, how will primary Project Web Access administrators be managed and tracked for each hosted	Owner:	Due Date:
	site?		
	1.1.3. 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 accounts:		

1.3.1. Database			
	_		
1.3.2. Server Admin	Owner:	Due Date:	
1.3.2. Server Aummi			
	Owner:	Due Date:	
1.3.2.1. Web Server		•	
1222	Owner:	Due Date:	
1.3.2.2. Application Server			
	Owner:	Due Date:	
1.3.2.3. Database Server	Owner:	Due Date.	
	Owner:	Due Date:	_
1.3.2.4. Line-of-business Server			
Server			
		.	
1.3.3. Active Directory	Owner:	Due Date:	
The There exists			
	Owner:	Due Date:	

1.3.4. Firewall		
	Owner:	Due Date:
1.3.5. Exchange		
	Owner:	Due Date:
1.3.6. Network		
		T
		Due Date:
Softwa	re Architecture	
2. Identify the server or servers that each tier will be installed to.		
2.1. Web server		
	Owner:	Due Date:
2.2. Application server		
	0	Des Deter
2.3. Database server	Owner:	Due Date:
2.3. Database server		
	Owner:	Due Date:

2.3.1. Are all databases and Analysis Services installed on the same server? If yes, what is the server name?		
	Owner:	Due Date:
2.3.2. If no, indicate how they are distributed		
2.3.2.1. Windows SharePoint Services		
	Owner:	Due Date:
2.3.2.2. Shared Services Provider (SSP)		
	Owner:	Due Date:
2.3.2.3. Draft	Owner:	Due Date:
2.3.2.4. Reporting	Owner:	Due Date:
2.3.2.5. Published	Owner.	put pate.
	Owner:	Due Date:
2.3.2.6. Archive	Owner:	Due Date:

2.3.2.7. Analysis Services		
	Owner:	Due Date:
3. 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		
	Owner:	Due Date:
3.4. Firewall		
	Owner:	Due Date:
3.5. Proxy		
	Owner:	Due Date:
3.6. Exchange		
	Owner:	Due Date:

3.7. SMTP			
	Owner:	Due Date:	
3.8. Line of Business			
	Owner:	Due Date:	
3.9. Other	Owner:	Due Date:	
3.7. Office			
	Owner:	Due Date:	
4. List operating system (include service		•	
pack) installed by tier:			
4.1. Application server			
	Owner:	Due Date:	
4.2. Database server			
	0	Due Date:	
4.3. Web server	Owner:	Due Date:	
4.5. Web server			
	Owner:	Due Date:	
4.4. Line of Business server			
	Owner:	Due Date:	

	4.5.	Other		
				h n.
			Owner:	Due Date:
	4.6.	Client		
			Owner:	Due Date:
5	List	latabases:		
	List	attiouses.		
	5.1.	Do all installations run on same database instance?		
			Owner:	Due Date:
	5.2.	If not, please indicate which installations run on which database instance.		
				-
			Owner:	Due Date:
		Netwoi	rk Architecture	
1.	Ident	ify the network operating system		
			Owner:	Due Date:
2.	Do al	l domains have two way trusts?		
				-
			Owner:	Due Date:

	2.1. If no, describe domain trusts.			
		Owner:	Due Date:	
3.	What network authentication will be used, NTLM or Kerberos authentication?		,	
		Owner:	Due Date:	
4.	Will users access Project Server from the extranet?		'	
		Owner:	Due Date:	
	4.1. If yes, what extranet topology will be used?		·	
	4.1.1. Perimeter in Proxy	Overnove	Duo Poto:	
	412 P. L. P. L. P	Owner:	Due Date:	
	4.1.2. Back-to-Back Perimeter	Owner:	Due Date:	
	4.1.3. Tri-Homed Perimeter			
		Owner:	Due Date:	
	4.1.4. Split Back-to-Back	Owner:	Due Date:	
		wner:	iDue Date:	

	Hardwa	are Architecture	
1.	What is the planned size of your server farm? (small, medium, large)		
		Owner:	Due Date:
2	Web Server specifications:	Owner:	Due Due.
	web server specifications.		
	2.1. RAM		
		Owner:	Due Date:
	2.2. CPU		
		Owner:	Due Date:
	2.3. Hard drive		
		Owner:	Due Date:
	2.4. NIC	Owner:	Due Date:
3.	Application Server specifications:		
	3.1. RAM	Owner:	Due Date:
i		I VIVIICI :	noue Date.

3.2. CPU	J		
22 11	1 1 '	Owner:	Due Date:
3.3. Hard	1 drive		
		Owner:	Due Date:
3.4. NIC			F-0.7-0.00
		Owner:	Due Date:
4. Database S	server specifications:		
4.1. RAN	M		
		Owner:	Due Date:
4.2. CPU	J	Owner.	Duc Date.
		Owner:	Due Date:
4.3. Hard	d drive		
		0	n . n
4.4. NIC		Owner:	Due Date:
7.7.			
		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.	Owner.	Due Date.
	6.1. First Location		
		Owner:	Due Date:
	6.2. Second Location		
		Owner:	Due Date:
	6.3. 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?	O WALET.	Due Duic.
		Owner:	Due Date:
8.	Are other applications installed on the Web server?		
	8.1. Anti-virus	Owner:	Due Date:

8.2. Other		
	Owner:	Due Date:
9. Are other applications installed on the Application server?		
9.1. Anti-virus		
	Owner:	Due Date:
9.2. Other		
	Owner:	Due Date:
10. Are other applications installed on the Database server?	Owner.	put Dutc.
10.1. Anti-virus		
	Owner:	Due Date:
10.2. Other		
	Owner:	Due Date:
11. Do you have a plan to scale up?		
	Owner:	Due Date:

11.1. If yes, describe.			
	Owner:	Due Date:	
12. Do you have a plan to scale out?			
	Owner:	Due Date:	
12.1. If yes, describe.			
	Owner:	Due Date:	
13. Are there any service level agreements that need to be noted?			
that need to be noted?			
	Owner:	Due Date:	
14. Fault tolerance:			
14.1. Mirrored disks?			
442 DATE 5 11 1 2	Owner:	Due Date:	
14.2. RAID 5 disks?			
		L .	
14.2 Hot hoolmy, systems?	Owner:	Due Date:	
14.3. Hot backup system?			
	Owner:	Due Date:	
	i Owner:	ii)iie Date:	

		T	
	14.4. Warm back-up system?		
		Owner:	Due Date:
	14.5. Database journaled?		
		Owner:	Due Date:
	14.6. SAN storage?	O WINCE	pue buiei
	•		
		Owner:	Due Date:
		er Interface	
1.	What is the anticipated number of Project Professional users?		
	Troject Professional asers.		
		Owner:	Due Date:
2.	What is the anticipated number of		
	Project Web Access users?		
3	List workstation operating systems.	Owner:	Due Date:
3.	List workstation operating systems.		
		Owner:	Due Date:
4.	Is Terminal Server going to be used for users who are accessing Project Server		
	from outside the firewall?		
		Owner:	Due Date:
		Security	p av Dute.

1.	Will Windows authentication be used?			
		Owner:	Due Date:	
2.	Will forms authentication be used?			
		Owner:	Due Date:	
	2.1. What membership store will be used?			
		Owner:	Due Date:	
3.	Will both types of authentication be used?			
	used.			
			L .	
		Owner:	Due Date:	
	3.1.1. If yes, what is the Windows authentication URL?			
			.	
	2.1.2 If was rished in the forms	Owner:	Due Date:	
	3.1.2. If yes, what is the forms authentication URL?			
		Owner:	Due Date:	
	3.2. Is Secure Sockets Layer (SSL) being used for client to server transactions?			
		Owner:	Due Date:	

	3.3. Is Internet Protocol security (IPsec) being used for server to server transactions?		
		Owner:	Due Date:
4.	Will custom security templates for Project categories be created?		•
		Owner:	Due Date:
5.	Will default security templates for Project categories be modified?		•
		Owner:	Due Date:
6.	Will client side certificates be used?	Owner:	Due Date:
7.	Will Information Rights Management (IRM) be used?	Owner:	Due Date:
8.	Will any servers have particular security rules or templates applied?		
		Owner:	Due Date:
1		nfiguration 	
1.	Will Project Workspaces be created for each Project in Windows SharePoint Services?		
		Owner:	Due Date:

	1.1. Will there be size restrictions or quotas placed on the size of Project workspaces?		
		Owner:	Due Date:
	1.2. Will customization of Project workspaces be allowed?	Owner.	Due Date.
		Owner:	Due Date:
2.	Will customization of Project Web Access be allowed?	Owner:	Due Date:
		Owner:	Due Date:
3.	Will timesheets be used? 3.1. Are there peak times for updates	Owner:	Due Date:
	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:

6.	Will custom fields be used?			
		Owner:	Due Date:	
7.	Will outline codes be used?		1	
		Owner:	Due Date:	
8.	Will RBS be used?	Owner.	put but.	
		Owner:	Due Date:	
	8.1. If yes, what scheme will be	Owner.	put but.	
	used?			
		Owner:	Due Date:	
9.	Will the default Enterprise Global Template be modified?			
	•			
		Owner:	Due Date:	
10.	Will Project groups be synchronized with Active Directory?			
		Owner:	Due Date:	
11.	• What languages will be supported?	Owner.	Duc Date.	
		Owner:	Due Date:	
ì		I Owner.	pue Date;	

12. Will you be creating SharePoint sites other than the Project workspaces?		
	Owner:	Due Date:
13. If yes, will there be any restrictions to note, e.g., customization, size limit, number of users, etc.?		