

Managed Services Questionnaire

Vendor (Oracle, PeopleSoft, SAP, etc.)

Modules Installed

Patches Applied
Are patches Up to Date?
If no, last patch applied?

Average Number of Users

Version #

This worksheet is designed to provide a clear understanding of your current environment. Ideally, this would significantly reduce the time required for an on-site visit and site survey. However, as with any type of questionnaire, this is a "living document". If there are areas that require clarification or additional detail, we've included areas for free-form response. We welcome your input and participation in better serving you and your business needs.

Company Name:			
Address:			
City:	State:	Zip:	
Contact:			
Telephone:	Email:		

Software En	vironment				Hardware	Environm	ent _			
Oracle RDBMS	Instances				Database S	Servers				
Version (e.g., 9.2.0.5)	Primary, Secondary or Supporting	Operating Sys	tem	Plans to Upgrade ?	Operating System	Processors	RAM	Disk Space	Disk Configuration / RAID Level	
										_
Third Party So	ftware				Web / Appl	ication Serve	rs			
Name (TOAD, PowerBuilder, etc.)	Use (e.g., Reports, Interface, Queries, etc.)	Operating System	\	/ersion	Operating System	Processors	RAM	Disk Space	Disk Configuration / RAID Level	
						_				
	•									

Customizations*			
* Please note any customizations that h	nave heen made	to the curr	ent ERP System. This includes "Chartfield" or "flexfield" modifications. If unknown, please
note as "unknown". If none, Please no	te "vanilla" (for n	o customiz	eations).
letwork Environment and I	External Co	nnectiv	rity
Network Protocol	✓	Other C	Comments
Ethernet			
Other (Please specify)			
VPN Access			
(Please specify)			
Priorities & Focus Areas			
On a Scale from 1 to 12 (1 being most ompany.	important & 12	being leas	st), please rank the most critical database environment issues you feel important to your
		Rank	
Service Priorities			List any other priority areas that are not included in the matrix above that
Cervice i nonnes		(1-12)	List any other priority areas that are not included in the matrix above that should be addressed.
Routine monitoring to ensure health of	the system		should be addressed.
	the system		should be addressed.
Routine monitoring to ensure health of			should be addressed.
Routine monitoring to ensure health of Staff mentoring			should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environn			should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environn Performance review and tuning			should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environmer Performance review and tuning Disaster Recovery			should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment Performance review and tuning Disaster Recovery High Availability			should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment environ	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environm Performance review and tuning Disaster Recovery High Availability Apps Environment monitoring Maintain service levels	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment environ	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment environ	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment environ	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment Performance review and tuning Disaster Recovery High Availability Apps Environment monitoring Maintain service levels Backup & Recovery planning, execution Troubleshooting Upgrade planning and implementation Patch review and consultation	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment Performance review and tuning Disaster Recovery High Availability Apps Environment monitoring Maintain service levels Backup & Recovery planning, execution Troubleshooting Upgrade planning and implementation Patch review and consultation	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment Performance review and tuning Disaster Recovery High Availability Apps Environment monitoring Maintain service levels Backup & Recovery planning, execution Troubleshooting Upgrade planning and implementation Patch review and consultation	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment Performance review and tuning Disaster Recovery High Availability Apps Environment monitoring Maintain service levels Backup & Recovery planning, execution Troubleshooting Upgrade planning and implementation Patch review and consultation	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment Performance review and tuning Disaster Recovery High Availability Apps Environment monitoring Maintain service levels Backup & Recovery planning, execution Troubleshooting Upgrade planning and implementation Patch review and consultation	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment Performance review and tuning Disaster Recovery High Availability Apps Environment monitoring Maintain service levels Backup & Recovery planning, execution Troubleshooting Upgrade planning and implementation Patch review and consultation	nent	(1-12)	should be addressed.
Routine monitoring to ensure health of Staff mentoring Assistance with Development environment Performance review and tuning Disaster Recovery High Availability Apps Environment monitoring Maintain service levels Backup & Recovery planning, execution Troubleshooting Upgrade planning and implementation Patch review and consultation	nent	(1-12)	should be addressed.