

Performance Review: Supervisor's Checklist

For the Supervisor: Retain this sheet

Prior t	o performance review meeting:
	Advise employee that performance review is due
	Provide the employee with a copy of the performance review form
	Ask the employee to rate his or her own performance
	Provide a deadline to submit the completed review form
	Set a time, date, and place for the performance review meeting
During	the performance review meeting:
	Review all ratings with the employee and provide examples of specific performance
	Discuss each goal or objective established for the employee
	Clarify all areas of agreement and define areas of disagreement.
	Discuss all positive skills, traits, accomplishments
	Identify all areas where improvement is required
	Commend specific employee accomplishments
	Make and agree upon training and development recommendations
	Work with the employee to set specific goals for the next review period
	Discuss each goal or objective established for the employee
	Ask the employee if he/she has any questions or issues he/she would like to discuss.
	Reiterate expectations
	Thank the employee for his or her contributions and anticipated effort
After t	he performance review meeting:
	Complete the final performance review form, summarize results, and sign the form
	Obtain all required signatures
	Store the completed performance review in the employee's personnel file
	Continuously monitor progress and provide resources and support as necessary to help the employee achieve their goals





Performance Appraisal

	Employee Name	-	Bhargav Re Ankireddyg			Sup Nar	ervisor ne _			
	Employee Fitle	-	Systems A	dmin		Sup Titl	ervisor e _			
r	Department	-	Engineerii	ıg						
Туре	of Appraisal	:								
	Annual	Y	Bi-Annual		Interim*		Due Date:	10/10/	2017	
Appr	aisal Period	(MM	I/DD/YYYY):	Fro	m 03/07	//2017		Until	10/10/2017	

Performance Ratings and Guidelines

5 4 3 2	Distinguished Excellent Satisfactory Marginal	Consistently and significantly exceeds expectations Consistently meets expectations and frequently exceeds expectations Regularly meets expectations Below competency expectations; although shows progress in achieving goals
1	Unsatisfactory	Development needs identified, significantly below expectations

^{*}Interim appraisals should be conducted for employees who are new to a position, those with previous unsatisfactory performance, or may be conducted when changes in supervision, position requirements, or employee performance occur. Merit increases are generally not considered during this evaluation period.



SECTION I: ESSENTIAL FUNCTIONS AND EXAMPLES

This Section carries a weight of 50% of the overall appraisal. It is essential that the person doing the evaluation has extensive knowledge of the employee's position and duties. When listing the essential functions and examples, attach a sheet of paper if more is needed.

Essential job functions are usually taken from the employee's job description, and/or directly from the employee. If the employee has noticed that their job should contain an essential function not listed on the appraisal form or in the job description, then the job description and appraisal form should be updated accordingly.

Essential job functions outline the major functions and duties of an employee's position. Essential functions typically outline the mental requirements (i.e. organizing and planning), physical requirements (i.e. required to lift 40 pounds), and the working conditions (i.e., exposure to the outdoors, loud noises, chemicals, etc).

Instructions for Completion

- **1.** Complete the essential functions column: Essential job functions are usually taken from the employee's job description, and/or directly from the employee.
- **2. Employee and supervisor assess performance:** Both the employee and the supervisor should assess the employee's level or proficiency for each essential function and example using the provided rating scale of 5, 4,3,2,1. (See previous page for definition of each rating.)
- **3. Employee submits ratings to supervisor:** After the employee has completed his/her portion, the form should be submitted to his/her supervisor for completion.
- **4. Provide examples**: The supervisor should list specific work-related examples where appropriate and provide comments for each rating.
- **5. Tally overall performance rating:** Sum the performance ratings provided by the supervisor and then divide that number by number of essential functions. Transfer this number to Section III in the designated area.

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Essential Functions	Supervisor Comments	Employee Rating (1-5)	Supervisor Rating (1-5)
Function: Work on build systems such as Jenkins, Maven/Nexus, Gulp, Grunt, Ant, Bower, etc.			
Example: 1)Defined branching, labeling, and merge strategies for all applications in GIT; 2)Used Maven dependency management system to deploy snapshot and release artifacts to Nexus to share artifacts across projects.	Good technical knowledge on the build tools like GIT, Maven and Jenkins	4	4
Function:			
Manage QA, Staging, Production Systems	Responsible for managing, planning,		
Example: 1)Generate Ant, Maven, Perl & UNIX scripts for build activities in QA, Staging and production Environments 2)Involved in writing Shell Scripts for compilation and deployment process	scheduling and controlling builds through different stages/environments	4	<u>4</u>
Function:			
Automated server configuration/ management with Chef			
Example: 1)Writing json templates for cloud formation and ruby scripts for chef automation. 2)Deployed and maintained infrastructure using Chef cookbooks and recipes.	Having knowledge in Chef need to improve other tools like Puppet	4	3

Function: Creation and maintenance of Jenkins jobs Example: 1)Maintained Jenkins master with over 20+ jobs for over 5+ different	Good with continuous integration process. Need to improve continuous	4	3)
applications supported several quarterly and project releases in parallel. 2)Setting up cron/launchd jobs for kicking automation scripts.	delivery and deployments methodologies.		
Function: Scripting experience with a variety of scripting languages for automating tasks, generating reports, and creating tools (e.g Go, Java, Python, Perl, Shell)			
Example: 1) Drive improvements to our build and release scripts, tools and processes by automating batch jobs using Shell and Python scripts. 2)Involved in writing Shell Scripts for compilation and deployment process.	Good in Python and shell scripting	<u>3</u>	<u>4</u>
Function: Support production deploys	Primary duties include Build and Deployment of the java applications onto different environments Dev, QA and UAT.	4	4



Example: Deploying the code through web applications servers like Apache Tomcat/WebSphere.			
Function:			
Documentation and Training	Punctual and consistently on-time to		
Example:	meetings	<u>4</u>	<u>5</u>
Directed the Release management calls to synchronize with the Developers, Testers and DBA teams for successful release.			
Section I Total (sum of ratings Transfer this number to Section II	divided by number of functions) I. Only transfer the ratings given by the	Supervisor.	27/7=3.85



SECTION II: PERFORMANCE FACTOR ASSESSMENT (To be completed by supervisor)

Performance factors, also known as success factors, are competencies that are important to the company at a global level and may include skills such as planning and organizing, customer service, or teamwork.

Instructions for Completion

- **1.** Add or modify the list of performance factors below to ensure that you have accounted for all factors that are important to your company. *Note:* Employees in similar roles should be evaluated on the same set of performance factors.
- **2.** Assess the employee's level of proficiency for each performance factor. Cite specific work related examples ad/or comments.
- **3.** Add the ratings together and divide by the total number of performance factors. Put the total in the box found at the end of this section. This section carries a weight of 50% of the overall Performance Appraisal.

PERFORMANCE FACTORS **RATING (1-5)** SUPERVISOR'S COMMENTS 1. 2. 1. Planning and Organizing - Ability to set goals and establish priorities; systematically implements strategies; effectively utilizes available resources; organizes own work 4 Good (and work of subordinates, if appropriate); utilizes effective time management skills. 2. **Effective Communication** - Expresses ideas/information so that they are understood, orally and in writing; listens actively to information presented by others; clearly <u>3</u> Need to improve expresses desired outcomes; keeps all appropriate parties informed. 3. **Teamwork** - Works effectively as a member of a team: develops and maintains department work relationships; enhances level of mutual cooperation; contributes to the 4 Good achievement of common objectives. 4. Commitment to Quality Improvement - Seeks to improve quality in all aspects of work performance: conforms to the highest professional standards in achieving results; Good 4 work is complete, accurate, on time and cost effective. 5. Initiative - Actively influences events rather than passively accepting; is self-starting and self-disciplined; seeks out innovative approaches; follows up on planned 3 Need to improve actions, volunteers input, suggestions, and professional guidance as appropriate; seeks and seizes opportunities. 6. Decision Making/Analysis/Judgment - Makes sound, logical decisions; accepts responsibility for decisions, maintains flexibility in changing situations; prioritizes problems for attention; makes use of all available resources, Good and selects appropriate course of action to achieve desired results.



PERFORMANCE FACTORS	RATING (1-5)	SUPERVISOR'S COMMENTS
7. Customer Service - Demonstrates concern for clients within or outside the organization, effectively responding to their needs and problems.	<u>4</u>	Good
8. Expense Control - Demonstrates appropriate concern for budgetary constraints; optimizes return on expenditures and develops methods for cost control and reduction.	<u>3</u>	Need to improve
9. Dealing with Others - Conduct in keeping with terms of the company philosophy; treats others, including peers, superiors, and subordinates, with respect, fairness and sensitivity.	4	Good
10. Technical and Functional Expertise – (specific to the employee's role)	4	Having good knowledge in Build & Release management Need concentrate on various third party tools.
Section II Total (sum of ratings divided by number Transfer this number to Section III.	of functions)	37/10=3.7



SECTION III: PERFORMANCE APPRAISAL SUMMARY (To be completed by supervisor)

Transfer the Totals from Sections I and II and follow the calculation procedures below.

Section I	Essential Functions	3.85	X .50	=	1.92	Points
Section II	Performance Factor Assessment	3.7	X .50	=	1.85	Points
Section III	Add Totals from Section I and Secti	ion II for ove	rall rating		3.77	Points

Performance Le	evel based on o	verall rating above (check one):
4.5 –5	Distinguished	Consistently Exceeds Expectations: Employee displays, at all times, a constantly high level of factor related skills, abilities, initiative, and productivity
✓ 3.5 – 4.5	Excellent	Often Exceeds Expectations: Employee displays high level of factor related skills, abilities, initiative, and productivity, but not consistently, or with exception.
2.5 – 3.4	Commendable	Meets Expectations : Work output regularly achieves desired or required outcomes or expectations.
1.5 – 2.4	Adequate	Some Improvement Needed : Employee displays inconsistency in the performance of their job factors, and output frequently falls below acceptable levels.
1 – 1.4	Poor	Major Improvement Needed: Work output is consistently low, regularly fails to meet required outcomes, and error rate is high requiring repetition of duty or completion by others

Supervisor Comments:

Extremely quick learner, with excellent ability to learn and apply new skills with minimal assistance from others.



SECTION IV: SETTING PERFORMANCE GOALS

Use this section of the appraisal to set performance goals for the next review period. Goals should be $\underline{\mathbf{S}}$ pecific, $\underline{\mathbf{M}}$ easurable, $\underline{\mathbf{A}}$ ttainable, $\underline{\mathbf{R}}$ ealistic, and $\underline{\mathbf{T}}$ ime bound.

Specific Goals	Measurable	Attainable/Realistic	Time-framed
Example: Conduct 12 client satisfaction surveys	Surveys conducted	Two per month	6 Months
	Surveys conducted	Three per month	3 months
Maintain positive feedback from customer			
	Surveys conducted	Two per month	6 months
Collect feedback from manager			

Employee Comments:

Very helpful to analyze and improve our technical skills. Great experience!!!



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Employee Signature I have read this Performance Appraisal, and contents with me.	my immediate supervisor has reviewed the
I have read this Performance Appraisal, and contents with me.	
I have read this Performance Appraisal, and	my immediate supervisor has reviewed the 10/10/2017 Date
I have read this Performance Appraisal, and contents with me. Brargav Reddy	10/10/2017
I have read this Performance Appraisal, and contents with me. Bhargav Reddy Employee signature	10/10/2017
I have read this Performance Appraisal, and contents with me. Bhargav Reddy	10/10/2017
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