6/6/2020 H1-2020 : Sharan Baradi



Summary

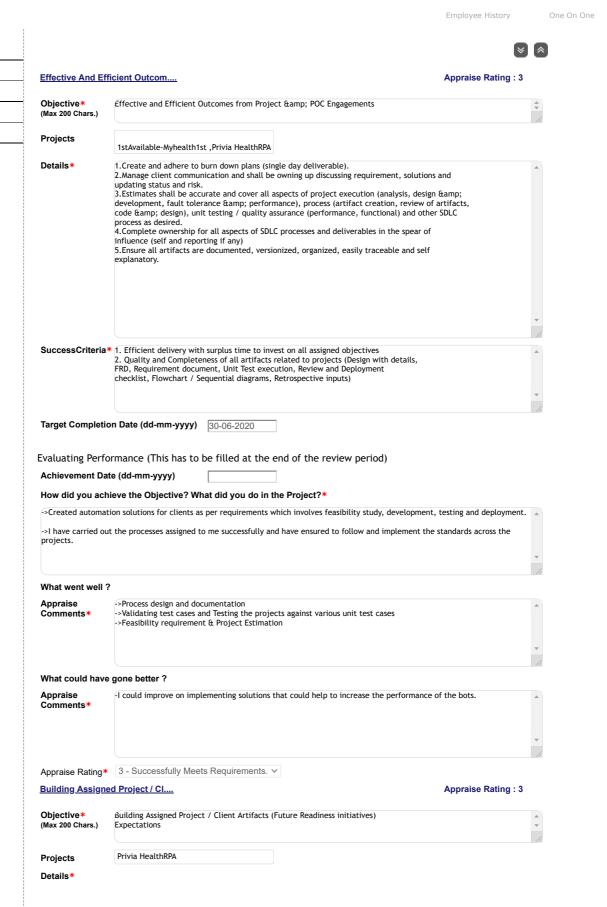
Objectives

Competencies

Activity Log

Development Plan

Appraiser: Saket Tewary Grade-Desg: G1-ASE Appraisal: H1-2020 Status: Stage 6 - Manager - Pending Approval





	111-2020 . Gharan barau	
	<ul> <li>Shall own up building and maintaining artifacts as assigned by the team.</li> <li>As a whole team should - Identify , Build and Maintain Artifacts needed for being future</li> </ul>	<b>A</b>
	ready.  1. onBoarding documents	
	a. Domain Artifacts in scope for the project b. Data and event flow for Systems in scope	
	c. Entity Lists with purpose d. Data patterns e. Issues and Resolution	
	e. Issues and Resolution f. Systems and Components with purpose g. Standards and Design patterns employed in the project.	
	h. Document Metrics , KPIs, Analytic use cases	
	2. Client Future readiness: Expand a,b,c and h above to systems not in scope for project	
		~
SuccessCriteria*	1. Easy to understand, up-to-date and complete artifacts	//
Cuccocontona	2. All the documents presented in Audits	
		_
		//
Target Completio	on Date (dd-mm-yyyy) 30-06-2020	
Evaluating Perfo	rmance (This has to be filled at the end of the review period)	
Achievement Dat	e (dd-mm-yyyy)	
	ieve the Objective? What did you do in the Project?*	
->Worked on Autom	uctivity for HLookUp & VLookup operations in Excel. nating Privia Health Processes and helped lead to speed up processes. I follow and implement the standards across all the projects and have organized and documented in an efficient	_
manner.	Total and implement the standards across at the projects and have organized and documented in an efficient	
		1/1
What went well ?		
Appraise Comments*	<ul> <li>Maintaining and updating project documentation.</li> <li>Ensuring the Project standards using Workflow Analyzer.</li> </ul>	^
		<b>V</b>
What could have	gone better ?	
Appraise Comments*	>I could help in creating general purpose custom activities and re-usable templets in RPA.	<b>A</b>
		<b>V</b>
Appraise Rating*	3 - Successfully Meets Requirements. ✓	
Contribution To C	GGK Branding, Appraise Rating : 4	ŀ
Objective*	Contribution to GGK Branding, Sustaining and Improving relationship with	<b>A</b>
(Max 200 Chars.)	the clients	1/1
Projects	Privia HealthRPA	
Details*	-> Thought Leadership: -> Shall have Monthly internal team meeting to brainstorm on opportunities to Add value to client	_
	and present at least one solution which could address below  1. Client pain points	
	<ol> <li>Solution for new features or systems that client is wishing to incorporate/ build in future.</li> <li>Solutions that could help client in cutting cost, gaining new revenue streams, saving resource tamp; time, improvement of performance, Automation of processes, Standardizing</li> </ol>	
	reusable processes etc	
		//
SuccessCriteria*	1. Proactive efforts / Initiatives from Team 2. Value Add & Delivery beyond our scope	<b>A</b>
		<b>V</b>
Target Completio	on Date (dd-mm-yyyy) 30-06-2020	11
- ,		
•	rmance (This has to be filled at the end of the review period)	
Achievement Dat		
How did you achi	ieve the Objective? What did you do in the Project?*	

->Published Excel L	ookup - UiPath custom activity to the repository.	
What went well ?		
Appraise	>Creating Demo workflows	
Comments*	->Actively participated in technical webinars organized by UiPath.	
What could have	gone better 2	
Appraise	> I could come up with innovative solutions that could help cut costs, save resources and time.	
Comments*		
ppraise Rating*	4 - Exceeds Requirements.	
mprove Overall (	Coding Quality Appraise Rating :	3
Objective*	Improve overall coding quality	
Max 200 Chars.)		
Projects	Privia HealthRPA	
etails*	<ol> <li>Ensure your code conforms to standards and best practices.</li> <li>Need to factor in the following: performance, modularity, reusability, scalability</li> <li>Need to add appropriate coding comments.</li> </ol>	
	4.Able to catch design and coding bugs during code review.	
uccessCriteria*	1.Code should be easy to understand, interpret and review. 2.Deliverables should have minimal bugs, no P0 P1 issues.	
	3. Code with better performance.	
rarget Completio	Code with better performance.     In case of web applications request and response payload should be minimal.	
	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy)  30-06-2020	
valuating Perfo	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy) 30-06-2020  In This has to be filled at the end of the review period)	
valuating Perfo	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy)  30-06-2020  Imance (This has to be filled at the end of the review period)  The (dd-mm-yyyy)	
valuating Perfo Achievement Dat How did you achi I have ensured to	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy) 30-06-2020  In This has to be filled at the end of the review period)	
valuating Perfo Achievement Dat How did you achies have ensured to	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy)  Tomance (This has to be filled at the end of the review period)  The (dd-mm-yyyy)  The every the Objective? What did you do in the Project?*  Organize, Document and Versioned the Projects and keep track of the change requests in an efficient manner.	
valuating Perfo Achievement Dat How did you achi I have ensured to Ensured Code qua	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy)  Tomance (This has to be filled at the end of the review period)  The (dd-mm-yyyy)  The every the Objective? What did you do in the Project?*  Organize, Document and Versioned the Projects and keep track of the change requests in an efficient manner.	
valuating Perfo Achievement Dat How did you achi I have ensured to Ensured Code qua	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  The mance (This has to be filled at the end of the review period)  The (dd-mm-yyyy)  The eventher of the project of the change requests in an efficient manner. Companize, Document and Versioned the Projects and keep track of the change requests in an efficient manner. Companize, Document and Versioned the Projects and keep track of the change requests in an efficient manner. Companize workflow inspector and added annotations and comments for easy understandability.	
valuating Perfo Achievement Dat How did you achi I have ensured to Ensured Code qua  What went well ?	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy)  Tomance (This has to be filled at the end of the review period)  The (dd-mm-yyyy)  The every the Objective? What did you do in the Project?*  Organize, Document and Versioned the Projects and keep track of the change requests in an efficient manner.	
valuating Perfo chievement Dat low did you achi l have ensured to Ensured Code qua  Vhat went well ?	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  The mance (This has to be filled at the end of the review period)  The (dd-mm-yyyy)  The eventher of the project of the change requests in an efficient manner. Companize, Document and Versioned the Projects and keep track of the change requests in an efficient manner. Companize, Document and Versioned the Projects and keep track of the change requests in an efficient manner. Companize workflow inspector and added annotations and comments for easy understandability.	
valuating Perfo uchievement Dat low did you achi low did you	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  The mance (This has to be filled at the end of the review period)  The (dd-mm-yyyy)  The eventher of the project of the change requests in an efficient manner. Companize, Document and Versioned the Projects and keep track of the change requests in an efficient manner. Companize, Document and Versioned the Projects and keep track of the change requests in an efficient manner. Companize workflow inspector and added annotations and comments for easy understandability.	
valuating Perfo Achievement Dat How did you achi I have ensured to Ensured Code qua  Vhat went well ? Appraise Comments*	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy) 30-06-2020  Imance (This has to be filled at the end of the review period)  In e (dd-mm-yyyy)  In the project of the change requests in an efficient manner. It is using workflow inspector and added annotations and comments for easy understandability.  In the project of the change requests in an efficient manner. It is using workflow inspector and added annotations and comments for easy understandability.  In the project of the project of the change requests in an efficient manner. It is using workflow inspector and added annotations and comments for easy understandability.	
valuating Perfo Achievement Dat How did you achi I have ensured to Ensured Code qua  What went well ? Appraise Comments*	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy) 30-06-2020  Imance (This has to be filled at the end of the review period)  In e (dd-mm-yyyy)  In the project of the change requests in an efficient manner. It is using workflow inspector and added annotations and comments for easy understandability.  In the project of the change requests in an efficient manner. It is using workflow inspector and added annotations and comments for easy understandability.  In the project of the project of the change requests in an efficient manner. It is using workflow inspector and added annotations and comments for easy understandability.	
valuating Perfo Achievement Dat How did you achi I have ensured to Ensured Code qua  What went well ? Appraise Comments*	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy)  Imance (This has to be filled at the end of the review period)  In Code (dd-mm-yyyy)  In Date (dd-mm-yyyyy)  In Date (dd-mm-yyyyy)  In Date (dd-mm-yyyyy)  I	
valuating Perfo Achievement Dat How did you achievement to I have ensured to Ensured Code qua  Vhat went well? Appraise Comments*	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy)  Imance (This has to be filled at the end of the review period)  In Code (dd-mm-yyyy)  In Date (dd-mm-yyyyy)  In Date (dd-mm-yyyyy)  In Date (dd-mm-yyyyy)  I	
valuating Perfo Achievement Dat How did you achi >I have ensured to >Ensured Code qua  What went well ? Appraise Comments*  Appraise Comments*	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy)  In Date (dd-mm-yyyyy)  In Date (dd-mm-yyyyy)  In Date (dd-mm-yyyyyy)  In Date (dd-mm-yyyyy)  In Date (dd-mm-yyyy	3
valuating Perfo Achievement Dat How did you achi I have ensured to Ensured Code qua  What went well? Appraise Comments*  Appraise Comments*  Appraise Rating* Demonstrate Good  Objective*	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  The mance (This has to be filled at the end of the review period)  The e (dd-mm-yyyy)  The everyone we the Objective? What did you do in the Project?*  Organize, Document and Versioned the Projects and keep track of the change requests in an efficient manner. litry using workflow inspector and added annotations and comments for easy understandability.  Sensured Code quality using workflow inspector  Gone better?  Solution of the review period of the review perio	3
valuating Perfo Achievement Dat How did you achi >I have ensured to >Ensured Code qua  What went well ? Appraise Comments*  Appraise Comments*	3. Code with better performance. 4. In case of web applications request and response payload should be minimal. 5. Code should be Modular and reusable  In Date (dd-mm-yyyy) 30-06-2020  Immance (This has to be filled at the end of the review period)  In Code the Objective? What did you do in the Project?*  Organize, Document and Versioned the Projects and keep track of the change requests in an efficient manner. lity using workflow inspector and added annotations and comments for easy understandability.  Sensured Code quality using workflow inspector  Gone better?  I could work on optimizing the code for better functioning of bots  3 - Successfully Meets Requirements.   Appraise Rating:	3

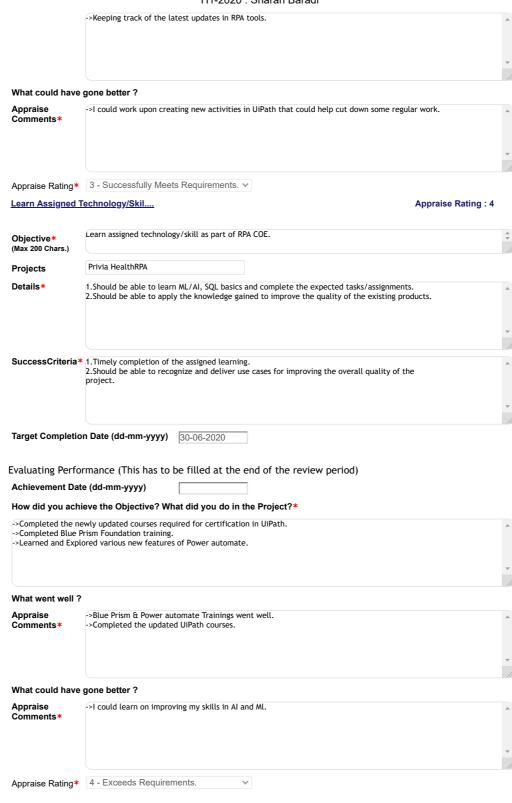


	1.Should be able to provide solutions for problems with support 2.Should be able to understand relationship between solution and business needs 3.Should be able to capture trends and data anomalies, analyze dependencies and build the solutions accordingly. 4.Should be able to do impact analysis of change Request and build solutions with minimal effort. 5.Should be able to identify requirement Gaps, Design anomalies and take appropriate actions. 6.Should have good understanding of design patterns pertaining to your domain /technology.	•
		<b>▼</b>
SuccessCriteria*	<ol> <li>Simple to implement, cost effective and Scalable designs.</li> <li>Demonstrate design expertise through proactive suggestions or questions &amp; tamp; views</li> </ol>	•
Target Completio	n Date (dd-mm-yyyy)    30-06-2020	
Evaluating Perfo	mance (This has to be filled at the end of the review period)	
Achievement Dat		
•	eve the Objective? What did you do in the Project?*	
	requests and provided optimal solutions ng processes while keeping in mind the re-usability and extensibility of projects.	•
		~
What went well ?		
Appraise	-> Process Design	_
Comments*		
		~
What could have	gone better ?	//
Appraise Comments*	>I could come up with reusable projects that could help upon change requests with minimal changes to the cou	ie.
		/.
Appraise Rating*	3 - Successfully Meets Requirements. ✓	
Explore And Impl	ement Latest F Appraise Rating :	3
Objective* (Max 200 Chars.)	Explore and implement latest features with respect to RPA tool(s)	\$
Projects	Privia HealthRPA	
Details*	1. Should be updated with latest features from every release 2. Should explore and recommend use cases for utilizing the new features for existing projects. 3. Should conduct sessions or document the new features for the team.	•
		~
SuccessCriteria*	1.Consistently sharing updates and application guidelines related to new features     2.At least one comprehensive document/session detailing the applicability of new features.	•
Target Completio	n Date (dd-mm-yyyy) 30-06-2020	//
Evaluating Perfo	rmance (This has to be filled at the end of the review period)	
Achievement Date		
	eve the Objective? What did you do in the Project?*	
->Followed up with	the UiPath webinars on the latest product updates and features.  new features of UiPath and working on implementing them in upcoming projects.	<b>A</b>
p 22 /arroad i	2 2 2 Mr	
		~
		11

What went well ?

Appraise Comments\*





Copyright © 2015. Designed by GGK Technologies

