A	Task	Task Name					Work	Duration	Start	Finish	Predecessors
		IST645F18	A1BBadheV				272 hrs	12 days	Fri 10/5/18	Tue 10/16/18	
		1 Proje	ct Initiation				11 hrs	3 days	Fri 10/5/18	Mon 10/8/18	
	-5	1.1 10	dentifying the key stal	keholders			1 hr	1 day	Fri 10/5/18	Fri 10/5/18	
	<b>-</b> 5	1.2 S	electing the Project M	lanager			1 hr	1 day	Fri 10/5/18	Fri 10/5/18	
	<b>-</b> 5	1.3 10	dentifying the Project	: Team			9 hrs	3 days	Fri 10/5/18	Mon 10/8/18	
	<b>-</b> 5	1.	3.1 Finalizing the peop	ole on the team			3 hrs	1 day	Fri 10/5/18	Fri 10/5/18	
		1.	3.2 Training the team	on Robotic Process A	Automation(RPA) tool		6 hrs	1 day	Mon 10/8/18	Mon 10/8/18	5FS+1 day
	<b>-</b> 5	2 Plann	ing requirements				40 hrs	10 days	Fri 10/5/18	Mon 10/15/18	
		2.1 0	Gathering Requiremen	nts			16 hrs	6 days	Fri 10/5/18	Thu 10/11/18	
		2.	1.1 Meeting with clie	nts			12 hrs	3 days	Fri 10/5/18	Tue 10/9/18	2
			2.1.1.1 Meetings with expectations	h Blue prism for discu	ussing the requirement	s and	3 hrs	1 day	Fri 10/5/18	Mon 10/8/18	
	-5		2.1.1.2 Defining the S	Scope and Objectives	5		2 hrs	1 day	Mon 10/8/18	Mon 10/8/18	10
	4)		2.1.1.3 Deciding the	initial cost and time o	constraints		2 hrs	1 day	Mon 10/8/18	Mon 10/8/18	10
			Task		Inactive Summary			Exterr	nal Tasks		
			Split		Manual Task			Exterr	nal Milestone	$\Diamond$	
+· IST	645F18A1	IRRadhe\/	Milestone	<b>♦</b>	Duration-only			Deadl	ine	•	
		I PDGULIE V	Summary		Manual Summary Roll	up		Progr	ess		
	, ,		Project Summary		Manual Summary			<b>M</b> anu	al Progress		
			Inactive Task		Start-only	Е					
			Inactive Milestone		Finish-only	3					
		Mode  Mode	Mode IST645F18 I Project I 1.1 lo I 1.2 S I 1.3 lo I 1.4 S I 2 Plann I 2.1 G I 2.1 G I 3 S I 3 S I 3 S I 4 S I 5 S I 5 S I 6 S I 6 S I 7 S I 7 S I 7 S I 8 S	IST645F18A1BBadheV  1 Project Initiation  1.1 Identifying the key stal  1.2 Selecting the Project M  1.3 Identifying the Project M  1.3.1 Finalizing the people of the peo	IST645F18A1BBadheV  1 Project Initiation  1.1 Identifying the key stakeholders  1.2 Selecting the Project Manager  1.3 Identifying the Project Team  1.3.1 Finalizing the people on the team  1.3.2 Training the team on Robotic Process of the people on the team  2 Planning requirements  2.1 Gathering Requirements  2.1.1 Meeting with clients  2.1.1.1 Meetings with Blue prism for discrepance of the people on the team  3 Compared to the people on the team  1.3.2 Training the team on Robotic Process of the people on the team  2.1.3.2 Training the team on Robotic Process of the people on the team  3 Compared to the people on the team  4 Compared to the people on the team  5 Compared to the people on the team  6 Compared to the people on the team  7 Compared to the people on the team  8 Compared to the people on the team  9 Compared to the people on the team  1.3.1 Finalizing the people on the team  1.3.2 Training the team on Robotic Process of the people on the team  1.3.2 Training the team on Robotic Process of the people on the team  1.3.3 Finalizing the people on the team  1.3.4 Training the people on the team  1.3.5 Training the people on the team  1.3.6 Training the people on the team  1.3.8 Training the people on the team  1.3.9 Training the people on the team  1.3.1 Finalizing the people on the team  1.3.2 Training the people on the team  1.3.1 Finalizing the people on the team  1.3.2 Training the people on the team  1.3.1 Finalizing the people on the team  1.3.2 Training the people on the team  1.3.2 Training the people on the team  1.3.3 Training the people on the team  1.3.1 Finalizing the people on the team  1.3.2 Training the people on the team  1.3.2 Training the people on the team  1.3.3 Training the people on the team  1.3.1 Finalizing the people on the team  1.3.2 Training the people on the team  1.3.2 Training the people on the team  1.3.3 Training the people on the team  1.3.1 Finalizing the people on the team  1.3.2 Training the people on the team  1.3.3 Training the people on the team  1.3.1 Trainin	IST645F18A1BBadheV  1 Project Initiation  1.1 Identifying the key stakeholders  1.2 Selecting the Project Manager  1.3.1 Finalizing the Project Team  1.3.2 Training the team on Robotic Process Automation(RPA) tool  2 Planning requirements  2.1 Gathering Requirements  2.1.1 Meeting with clients  2.1.1.1 Meetings with Blue prism for discussing the requirement expectations  2.1.1.2 Defining the Scope and Objectives  2.1.1.3 Deciding the initial cost and time constraints  Task Split Milestone Summary Froject Summary Inactive Task Start-only Manual Summary Inactive Task Start-only	IST645F18A1BBadheV  1 Project Initiation  1.1 Identifying the key stakeholders  1.2 Selecting the Project Manager  1.3.1 Finalizing the Project Team  1.3.2 Training the team on Robotic Process Automation(RPA) tool  2 Planning requirements  2.1 Gathering Requirements  2.1.1 Meeting with clients  2.1.1.1 Meetings with Blue prism for discussing the requirements and expectations  2.1.1.2 Defining the Scope and Objectives  2.1.1.3 Deciding the initial cost and time constraints  Task Inactive Summary Manual Task Milestone Summary Inactive Task Start-only	Mode    IST645F18A1BBadheV   272 hrs	Mode   ST645F18A1BBadheV   272 hrs   12 days	Mode   IST645F18A1BBadheV   272 hrs   12 days   Fri 10/5/18     1 Project Initiation   11 hrs   3 days   Fri 10/5/18     1.1 Identifying the key stakeholders   1 hr   1 day   Fri 10/5/18     1.2 Selecting the Project Manager   1 hr   1 day   Fri 10/5/18     1.3 Identifying the Project Team   9 hrs   3 days   Fri 10/5/18     1.3.1 Finalizing the people on the team   3 hrs   1 day   Fri 10/5/18     1.3.2 Training the team on Robotic Process Automation(RPA) tool   6 hrs   1 day   Mon   10/8/18     2 Planning requirements   40 hrs   10 days   Fri 10/5/18     2.1.1 Meeting with clients   12 hrs   3 days   Fri 10/5/18     2.1.1 Meeting with Blue prism for discussing the requirements and   a hrs   1 day   Fri 10/5/18     2.1.1.1 Deciding the Scope and Objectives   2 hrs   1 day   Mon   10/8/18     2.1.1.2 Defining the Scope and Objectives   2 hrs   1 day   Mon   10/8/18     2.1.1.3 Deciding the initial cost and time constraints   2 hrs   1 day   Mon   10/8/18     Task	Mode   IST645F18A1BBadheV   272 hrs   12 days   Fri 10/5/18   Tue   10/16/18   Tue   10/1

	D	Task Mode	Task Name					Work	Duration	Start	Finish	Predecessors
13		<b>-</b> 3		2.1.1.4 Defining the in	nitial risks and risk mar	nagement approaches		3 hrs	1 day	Mon 10/8/18	Mon 10/8/18	10
14		-5)		2.1.1.5 Deliverable: Prequirements	reparing the Project re	eport including all the		2 hrs	1 day		Tue 10/9/18	11,12,13
15		-5	2.1	1.2 Meetings with the	team			4 hrs	2 days		Thu 10/11/18	9FS+1 day
16		-9		2.1.2.1 Team meeting be accomplished	to discuss the project	t requirements and tas	ks to	3 hrs	1 day		Wed 10/10/18	
17		-5		2.1.2.2 Assigning task	s to individual team m	nembers		1 hr	1 day		Thu 10/11/18	16
18		-5	2.2 D	eliverable: Creating th	e Project Charter			3 hrs	1 day		Thu 10/11/18	8
19		-5	2.3 D	eliverable: Preparing t	he Project Board mee	ting presentation		4 hrs	1 day	Fri 10/12/18	Fri 10/12/18	8,18
20		-5	2.4 P	reparing the Project B	Blueprint			12 hrs	1 day	Fri 10/12/18	Mon 10/15/18	19
21		-5	2.4	1.1 Studying the Robo	tic Process Automatio	on(RPA) mechanism		6 hrs	1 day		Mon 10/15/18	
22		-5		2.4.1.1 Looking up the implemented	e Internal Hotel Audit	system where RPA was	5	4 hrs	1 day	Fri 10/12/18	Mon 10/15/18	
23		-5		2.4.1.2 Knowing the c	hallenges involved in I	RPA		2 hrs	1 day	Fri 10/12/18	Mon 10/15/18	
24		-5	2.4	1.2 Identifying the task	ks where RPA is to be a	applied		3 hrs	1 day	Fri 10/12/18	Mon 10/15/18	
25		-5	2.4	1.3 Deliverable: Prepa	ring the Blueprint			3 hrs	1 day	Fri 10/12/18	Mon 10/15/18	
				Task		Inactive Summary			Exte	ernal Tasks		
				Split		Manual Task			Exte	ernal Milestone	$\Diamond$	
Project:	ISTA	545F18∆1	BBadheV	Milestone	<b>♦</b>	Duration-only			Dea	adline	•	
Date: Sa			25aane v	Summary		Manual Summary Rollu			Pro	gress		
				Project Summary		Manual Summary			Mai	nual Progress		
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				Inactive Milestone	<b>♦</b>	Finish-only	3					
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	0	Task Mode	Task Name					Work	Duration	Start	Finish	Predecessors
26		-5	2.5 [	Deliverable: Preparing	the WBS			5 hrs	1 day	Mon 10/15/18	Mon 10/15/18	25
27			3 Proje	ct Integration plan				41 hrs	12 days	Fri 10/5/18	Tue 10/16/18	
28			3.1 [	Deciding the execution	approach			3 hrs	1 day	Mon 10/15/18	Tue 10/16/18	26
29			3.2 l	mplementing change	control			2 hrs	2 days	Fri 10/5/18	Mon 10/8/18	
30			3.	2.1 Maintaining a trac	k of issues and resolu	itions on daily basis		1 hr	1 day	Fri 10/5/18	Fri 10/5/18	
31		4	3.	2.2 Deliverable: Updat	ting the Change Cont	rol document		1 hr	1 day	Fri 10/5/18	Mon 10/8/18	30
32			3.3 (	Communication Mana	gement			9 hrs	4 days	Fri 10/5/18	Tue 10/9/18	
33			3.	3.1 Project Communic	cations			9 hrs	4 days	Fri 10/5/18	Tue 10/9/18	
34		-5		3.3.1.1 Daily progress	s meetings with the to	eam		1 hr	1 day	Fri 10/5/18	Fri 10/5/18	
35		-5		3.3.1.2 Meetings with	n Blue Prism staff reg	arding change manage	ement	1 hr	1 day	Fri 10/5/18	Fri 10/5/18	
36		-5		3.3.1.3 Discussing the	e feasibility of change	s requested by the cli	ent	2 hrs	1 day	Fri 10/5/18	Mon 10/8/18	35
37		-5		3.3.1.4 Re-evaluating	the time, cost, scope	e constraints		3 hrs	1 day	Mon 10/8/18	Mon 10/8/18	36
38				3.3.1.5 Updating Cha	nge control documer	nt		1 hr	1 day	Mon 10/8/18	Tue 10/9/18	37
				Task		Inactive Summary			Exter	nal Tasks		
				Split		Manual Task			Exter	nal Milestone	$\Diamond$	
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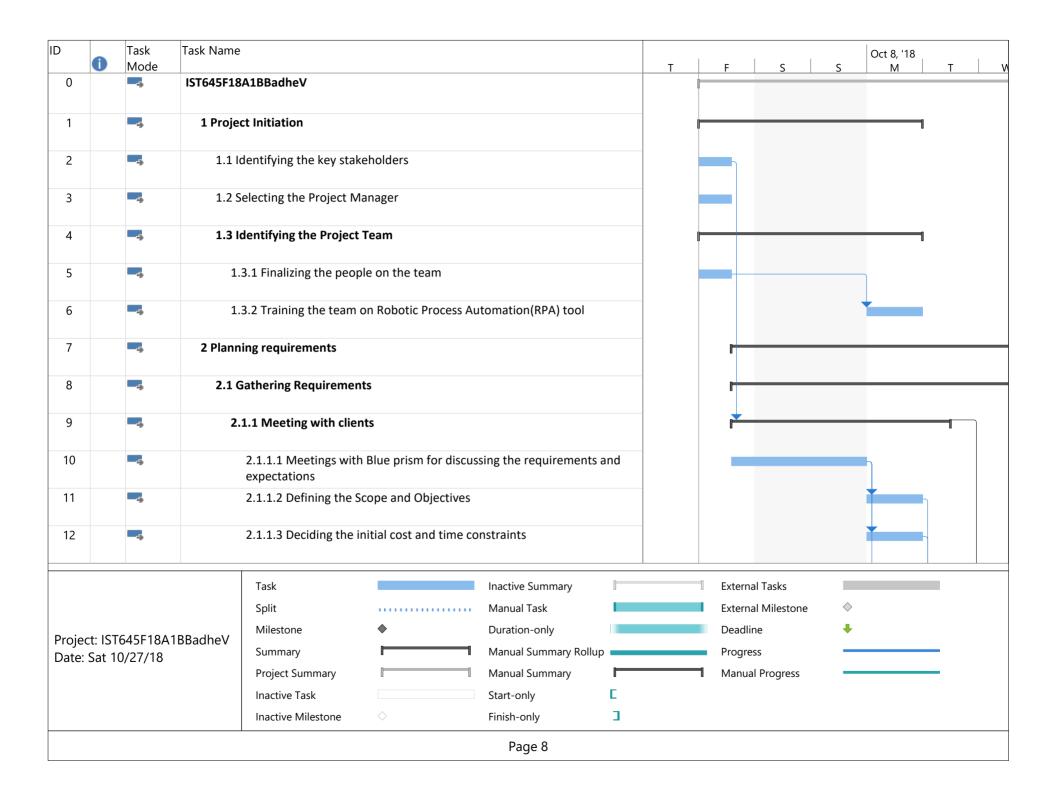
)	0	Task Mode	Task Name					Work	Duration	Start	Finish	Predecessors
39				3.3.1.6 Updating the	Project report			1 hr	1 day	Mon 10/8/18	Tue 10/9/18	37
40			3.4 R	lisk Management				11 hrs	2 days	Fri 10/5/18	Mon 10/8/18	
41		-5	3.4	4.1 Identifying the risk	(S			4 hrs	1 day	Fri 10/5/18	Fri 10/5/18	
42		-5	3.	4.2 Risk management	plan			5 hrs	1 day	Fri 10/5/18	Fri 10/5/18	
43				3.4.2.1 Hold meetings	s to develop risk ma	nagement plan		3 hrs	1 day	Fri 10/5/18	Fri 10/5/18	
44		-5		3.4.2.2 Deciding the F	Risk Management ap	pproach		2 hrs	1 day	Fri 10/5/18	Fri 10/5/18	
45				4.3 Reviewing project	documents, risk pol	icies, categories to dev	rise	2 hrs	1 day	Fri 10/5/18	Mon 10/8/18	43
46			3.5 N	Monitoring and contro	lling risks			4 hrs	1 day	Fri 10/5/18	Mon 10/8/18	41
47			3.6 D	Peliverable: Preparing	the Risk Document			2 hrs	1 day	Fri 10/5/18	Fri 10/5/18	
48		-5	3.7 S	chedule Managemen	t			10 hrs	5 days	Fri 10/5/18	Wed 10/10/18	
49		-5	3.	7.1 Reviewing the initi	al schedule to captu	ire the gaps		3 hrs	1 day	Tue 10/9/18	Wed 10/10/18	14
50		-5	3.	7.2 Team meetings				1 hr	1 day	Fri 10/5/18	Fri 10/5/18	
51				3.7.2.1 Discuss the in	coming issues and tl	heir impact on the scho	edule	1 hr	1 day	Fri 10/5/18	Fri 10/5/18	
				Task		Inactive Summary			Exter	nal Tasks		
				Split		Manual Task			Exter	nal Milestone	$\Diamond$	
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		. ,		Project Summary		Manual Summary			Manu	ual Progress		
				Inactive Task		Start-only	Е					
				Inactive Milestone		Finish-only	3					
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Mode	3.7	schedule 3.7.3.2 Refining the s	ng the issues and requ chedule document aft ting schedule documer	er client approval		2 hrs	<b>2 days</b> 1 day	Fri 10/5/18	Mon 10/8/18 Mon 10/8/18	51
-5 -5	3.7	schedule 3.7.3.2 Refining the s	chedule document aft	er client approval			•		10/8/18	51
<b>-</b> 5	3.7	_				2 hrs				
-5		7.4 Deliverable: Updat	ting schedule documer			2 hrs	1 day	Mon 10/8/18	Mon 10/8/18	53
	4 Projec			nt		2 hrs	1 day	Mon 10/8/18	Tue 10/9/18	54
-5		t Execution				166 hrs	7 days	Fri 10/5/18	Thu 10/11/18	
	4.1 Le	earn the functionality	of individual event ma	anagement systems		9 hrs	1 day	Fri 10/5/18	Fri 10/5/18	
-3	4.2 Ev	vent management sy	stem automation activ	vities		26 hrs	1 day	Fri 10/5/18	Mon 10/8/18	57
-3	4.2	2.1 Developing the RP	A Component for Acco	ounting system		8 hrs	1 day	Fri 10/5/18	Mon 10/8/18	
-5	4.2	2.2 Developing the RP	A Component for Ever	nt Calendar updation		6 hrs	1 day	Fri 10/5/18	Mon 10/8/18	
	4.2	2.3 Developing the RP	'A Component for roor	m reservation		6 hrs	1 day	Fri 10/5/18	Mon 10/8/18	
	4.2	2.4 Developing the RP	'A Component for Loya	alty Points System		6 hrs	1 day	Fri 10/5/18	Mon 10/8/18	
		erforming project trac				1 hr	1 day	Fri 10/5/18	Mon 10/8/18	58SS
-4	4.4 D	eliverable: Preparing	the Progress report			2 hrs	1 day	Fri 10/5/18	Fri 10/5/18	
		Task		Inactive Summary			Exter	nal Tasks		
		Split		Manual Task			Exter	nal Milestone	$\Diamond$	
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/27/18		Summary		•			_			
10/21/10		Project Summary		Manual Summary			Manı	ual Progress		
		Inactive Task		Start-only	С					
		Inactive Milestone	<b>\langle</b>	Finish-only	]					
		5F18A1BBadheV 27/18	Split Milestone 27/18 Summary Project Summary Inactive Task	Split Milestone Summary Project Summary Inactive Task	Split Manual Task  Milestone Duration-only  Summary Manual Summary Rollup  Project Summary Manual Summary  Inactive Task Start-only	Split Manual Task  Milestone Duration-only  Summary Manual Summary Rollup  Project Summary Manual Summary  Inactive Task  Split Manual Task  Manual Summary Rollup  Start-only	Split Manual Task  Milestone Duration-only  Summary Manual Summary Rollup  Project Summary Manual Summary Inactive Task Start-only	Split Manual Task Exter  Milestone Duration-only Deac  Summary Manual Summary Rollup Prog  Project Summary Manual Summary Manual Summary Manual Summary Start-only	Split Manual Task External Milestone  Milestone Duration-only Deadline  Summary Manual Summary Rollup Progress  Project Summary Manual Summary Manual Progress  Inactive Task  Split Manual Task External Milestone  Manual Summary Progress  Start-only	Split Manual Task External Milestone  Milestone Duration-only Deadline  Summary Manual Summary Rollup Progress  Project Summary Manual Summary Manual Progress  Inactive Task Start-only

)	0	Task Mode	Task Name				Wor	D	uration	Start	Finish	Predecessors
65		-5	4.5 Q	uality Management			122	rs 3	days	Mon 10/8/18	Wed 10/10/18	
66		-3	4.5	5.1 Testing the compo	onents		96 h	s 1	day	Mon 10/8/18	Mon 10/8/18	58
67		-5		4.5.1.1 Carrying out F	Performance testing of	the automated system	s 48 h	s 1	day	Mon 10/8/18	Mon 10/8/18	
68		-5		4.5.1.2 Performing Us customers	ser Acceptance testing	by a close group of kno	own 48 h	s 1	day	Mon 10/8/18	Mon 10/8/18	
69		-5	4.5	5.2 Prototyping the RF	PA Systems approach i	n one hotel	24 h	rs 1	day	Mon 10/8/18	Tue 10/9/18	66
70		-3	4.5	5.3 Deliverable: Prepa	ring the Prototype Doo	cument	2 hr	1	day	Tue 10/9/18	Wed 10/10/18	69
71		-3	4.6 N	leeting with Stakeho	ders		6 hr	2	days	Wed 10/10/18	Thu 10/11/18	
72	furthur implementation					vier and discussing the	3 hr	1	day	Wed 10/10/18	Wed 10/10/18	70
73		-3	4.6	5.2 Getting stakeholder acceptance on the final p		inal product	3 hrs	1	day	Wed 10/10/18	Thu 10/11/18	72
74		-3	5 Projec	t closure			14 h	s 2	days	Thu 10/11/18	Fri 10/12/18	73
75		-5	5.1 E	nsuring deliverables a	re delivered		4 hrs	1	day	Thu 10/11/18	Thu 10/11/18	
76		-5	5.2 Fi	inalizing the budget re	eport		2 hrs	1	day	Thu 10/11/18	Thu 10/11/18	73
77		-5	5.3 C	reating archives for of	ficial files		1 hr	1	day	Thu 10/11/18	Thu 10/11/18	
				Task		Inactive Summary			Exter	nal Tasks		
				Split		Manual Task			Exter	nal Milestone	$\Diamond$	
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				Project Summary		Manual Summary			l Manu	ial Progress		
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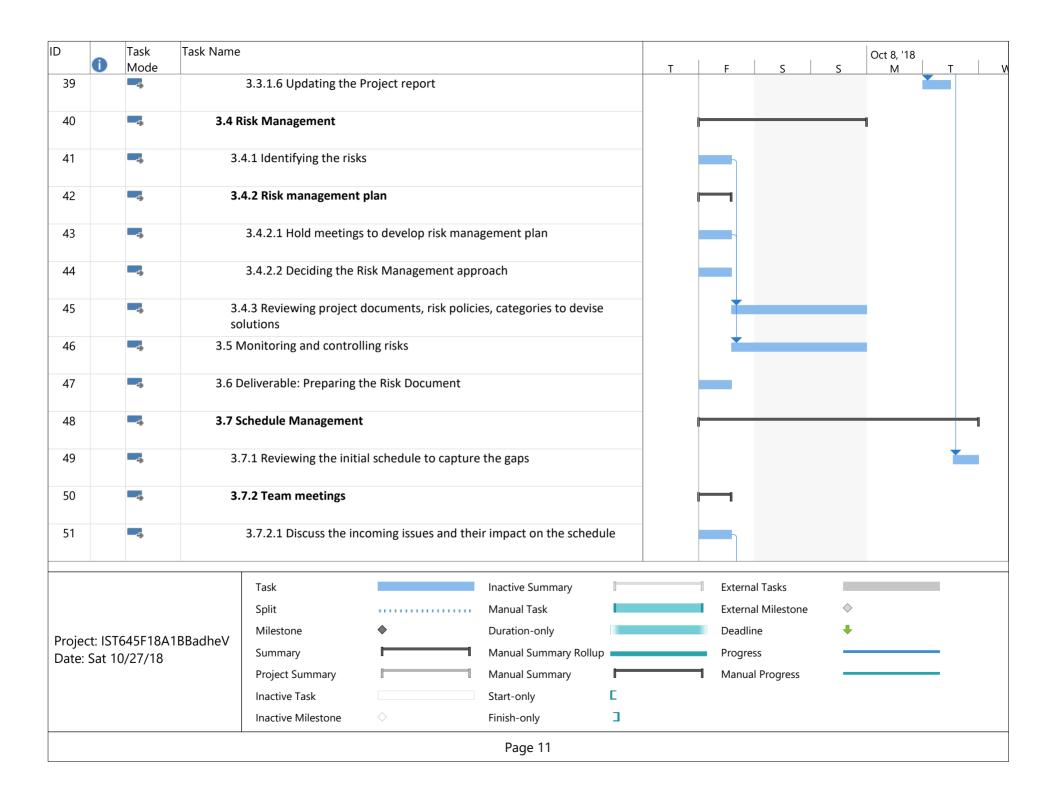
•	Task Mode	Task Name				Work	Duration	Start	Finish	Predecessors
78		5.4 C	losing contract and leg	gal obligations with Blu	ue Prism	2 hrs	1 day	Thu 10/11/18	Thu 10/11/18	
79	-5	5.5 Pl	lanning for support an	d Maintenance		5 hrs	1 day	Fri 10/12/18		78
			Task		Inactive Summary			al Tasks	^	
			Split		Manual Task			al Milestone	<b>♦</b>	
Project: IST		BBadheV	Milestone	<b>♦</b>	Duration-only		Deadli		+	
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			Project Summary		Manual Summary		□ Manua	al Progress		
			Inactive Task		Start-only	С				
					Finish-only	3				

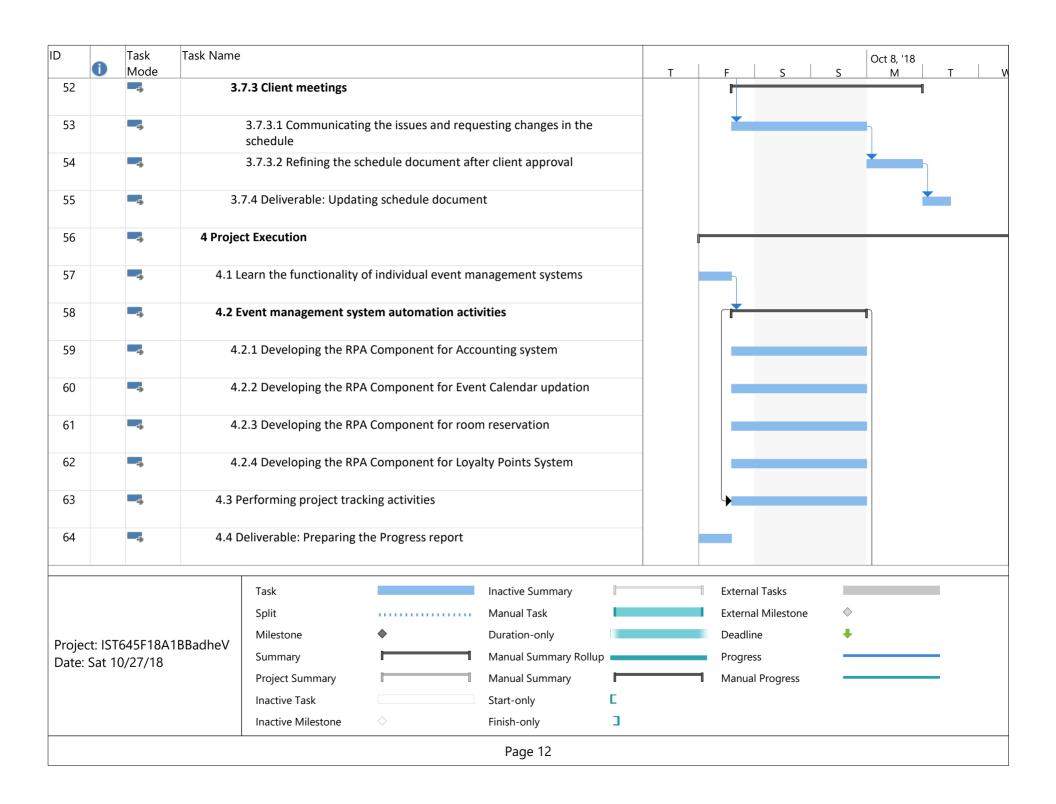
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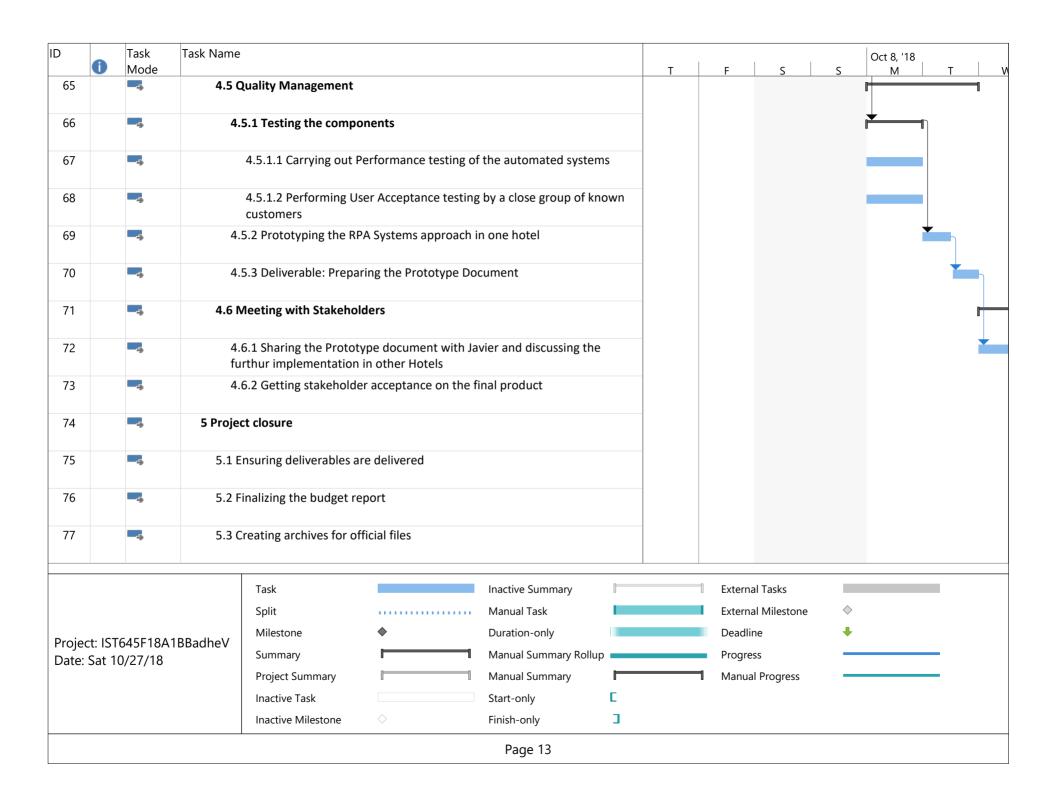


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13		-5		2.1.1.4 Defining the i	nitial risks and risk ma	nagement approache	es .		•				•	
14				2.1.1.5 Deliverable: Prequirements	reparing the Project re	eport including all the	2					1		
15		-5	2.	1.2 Meetings with the	e team									<b>†</b>
16				2.1.2.1 Team meeting be accomplished	g to discuss the project	t requirements and ta	asks to							
17		-5		2.1.2.2 Assigning task	ks to individual team m	nembers								
18		-5	2.2 D	Peliverable: Creating the	ne Project Charter									
19		-5	2.3 D	Peliverable: Preparing	the Project Board mee	ting presentation								
20		-5	2.4 P	reparing the Project I	Blueprint									
21		-5	2.	4.1 Studying the Robo	otic Process Automatio	on(RPA) mechanism								
22		-5		2.4.1.1 Looking up th implemented	e Internal Hotel Audit	system where RPA wa	as							
23		-5		2.4.1.2 Knowing the	challenges involved in	RPA								
24		-5	2.	4.2 Identifying the tas	ks where RPA is to be a	applied								
25		-5	2.	4.3 Deliverable: Prepa	ring the Blueprint									
			1	Task		Inactive Summary			Externa	ıl Tasks				
				Split		Manual Task			Externa	l Milestone	$\Diamond$			
			400 H M	Milestone	<b>♦</b>	Duration-only			Deadlir	ne	•			
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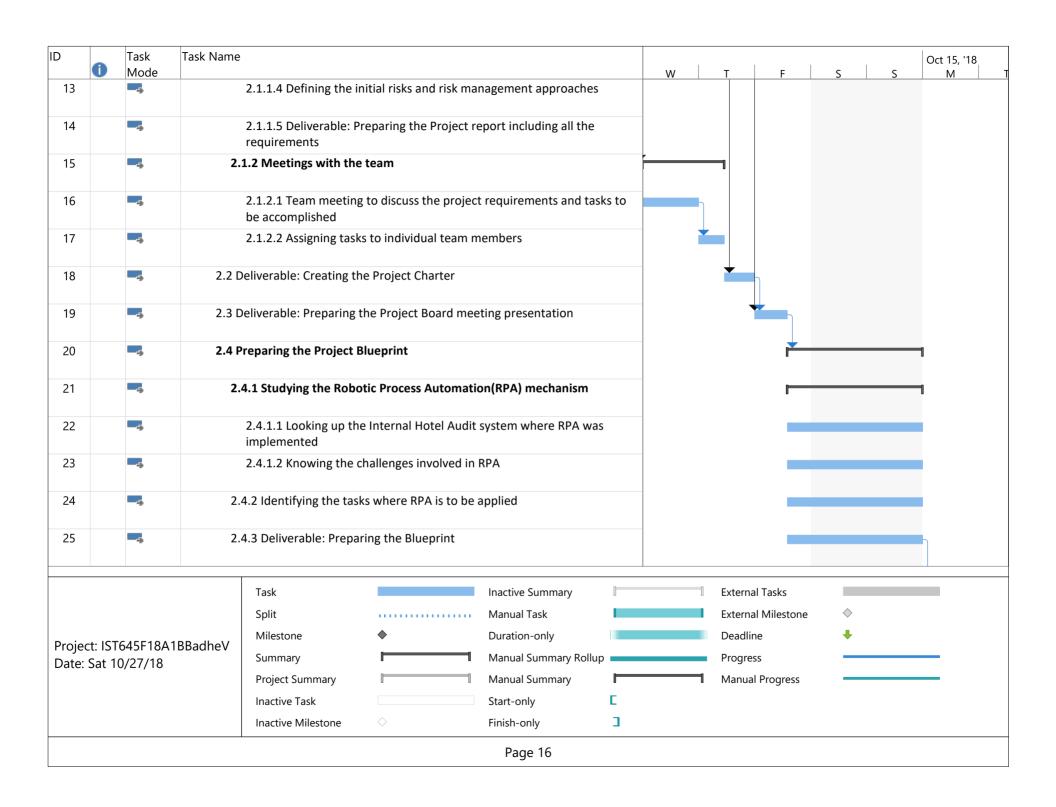


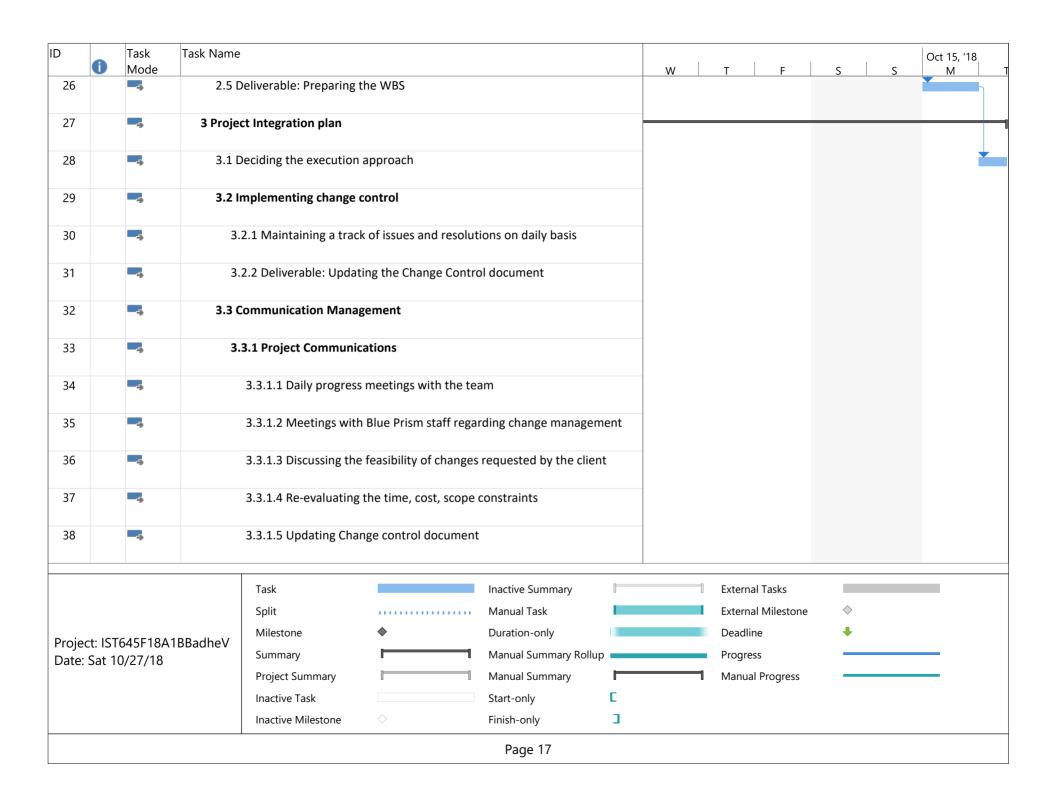




78	0	Task Mode	Task Name				т	F S	S	Oct 8, '18 M	т
70		-5	5.4 C	Closing contract and I	egal obligations with Bl	ue Prism					
79			5.5 P	lanning for support	and Maintenance						
				Task		Inactive Summary		■ External Tasks	_		
				Task Split		Inactive Summary Manual Task		External Tasks External Milestone	*		
Duali	.t. 157	CAFF10.41	1DD add all		•				<ul><li>→</li><li>+</li></ul>		
Projec Date:	tt: IST	645F18A1	1BBadheV	Split	*	Manual Task		External Milestone	<ul><li>→</li><li>+</li></ul>		
Projec Date:	et: IST( Sat 1(	645F18A1 0/27/18	1BBadheV	Split Milestone Summary	•	Manual Task Duration-only Manual Summary Rollup		External Milestone  Deadline  Progress	• • • • • • • • • • • • • • • • • • •		
Projec Date:	et: ISTo	645F18A1 0/27/18	1BBadheV	Split Milestone Summary Project Summary	•	Manual Task  Duration-only  Manual Summary Rollup  Manual Summary		External Milestone  Deadline	→		
Projec Date:	rt: IST Sat 10	645F18A1 0/27/18	1BBadheV	Split Milestone Summary	• • • • • • •	Manual Task Duration-only Manual Summary Rollup		External Milestone  Deadline  Progress	*		

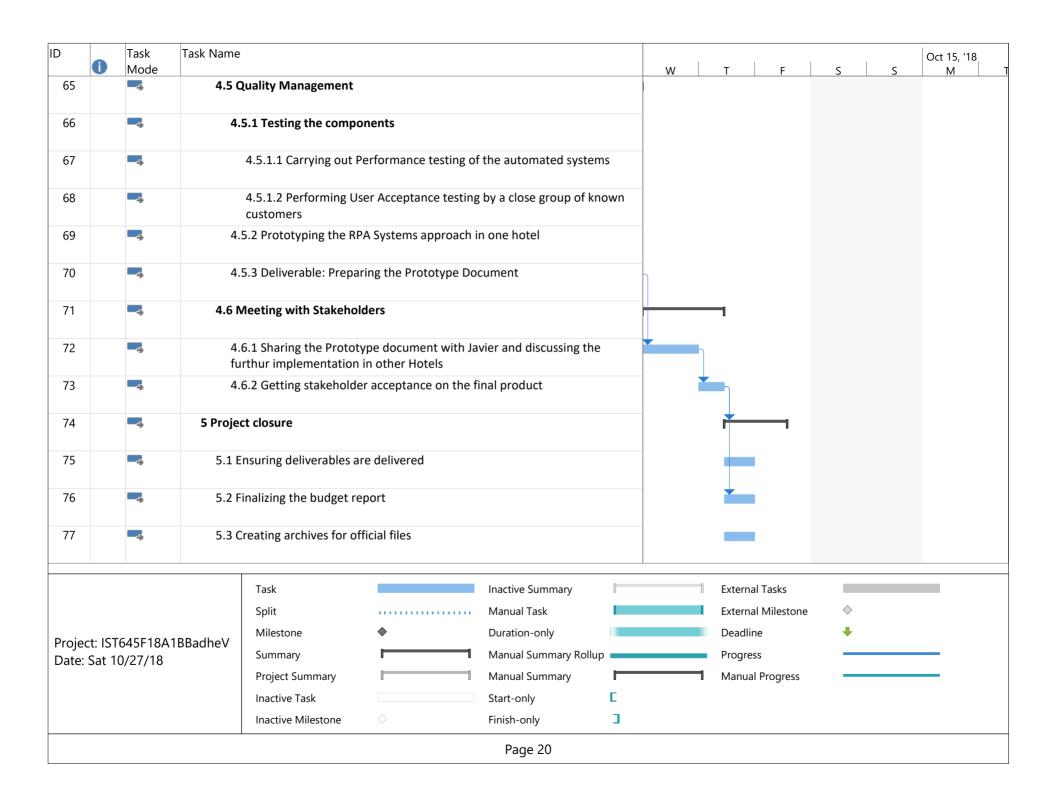
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0		-5	IST645F18	A1BBadheV						·			
1		-5	1 Projec	ct Initiation									
2		-5	1.1 10	dentifying the key stal	eholders								
3		-5	1.2 S	electing the Project M	lanager								
4		-5	1.3 10	dentifying the Project	Team								
5		-5	1.	3.1 Finalizing the peop	ole on the team								
6		-5	1.	3.2 Training the team	on Robotic Process Au	tomation(RPA) tool							
7		-5	2 Plann	ing requirements									
8		-5	2.1 G	athering Requiremer	nts								
9		-5	2.	1.1 Meeting with clie	nts								
10		-5		2.1.1.1 Meetings with expectations	n Blue prism for discus	sing the requiremen	ts and						
11		-5		2.1.1.2 Defining the S	scope and Objectives								
12		-5		2.1.1.3 Deciding the	nitial cost and time co	nstraints							
		1		Task		Inactive Summary			Exter	nal Tasks			
				Split		Manual Task			Exter	nal Milestone	$\diamond$		
Dro:c	c+. ICT		1DDadba\/	Milestone	<b>♦</b>	Duration-only			Dead	line	•		
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<i></i>	J	-, ,		Project Summary		Manual Summary			<b>■</b> Manu	ial Progress	_		_
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				Inactive Milestone		Finish-only	3						
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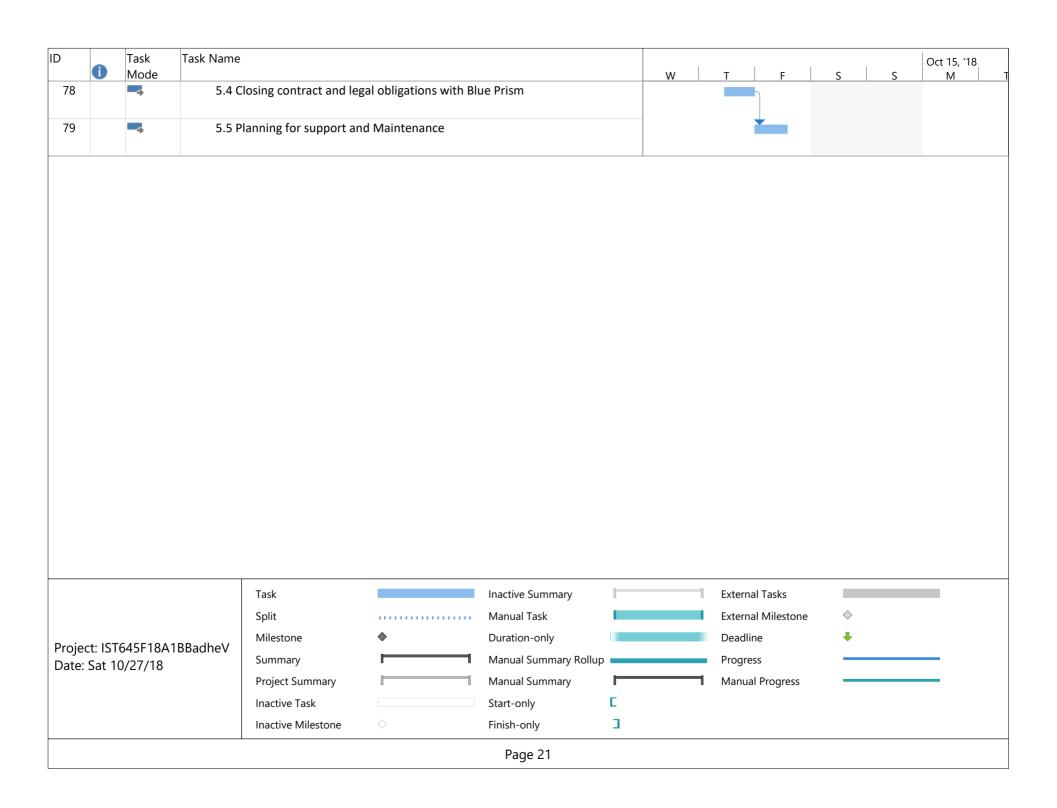




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39		Wiode		3.3.1.6 Updating the	Project report			VV	<u> </u>	r	3		IVI
40		-5	3.4 F	Risk Management									
41		-5	3.	4.1 Identifying the risl	<b>(S</b>								
42		-5	3.	4.2 Risk management	: plan								
43		-5		3.4.2.1 Hold meeting	s to develop risk mar	nagement plan							
44		-5		3.4.2.2 Deciding the	Risk Management ap	proach							
45		-3		4.3 Reviewing project	documents, risk poli	cies, categories to dev	rise						
46		-5		Monitoring and contro	lling risks								
47		-5	3.6 [	Deliverable: Preparing	the Risk Document								
48			3.7 S	schedule Managemen	t								
49		-3	3.	7.1 Reviewing the init	ial schedule to captu	re the gaps							
50		-5	3.	7.2 Team meetings									
51		-5		3.7.2.1 Discuss the in	coming issues and th	eir impact on the sche	edule						
				Task		Inactive Summary			Extern	al Tasks			_
				Split		Manual Task			Extern	al Milestone	$\Diamond$		
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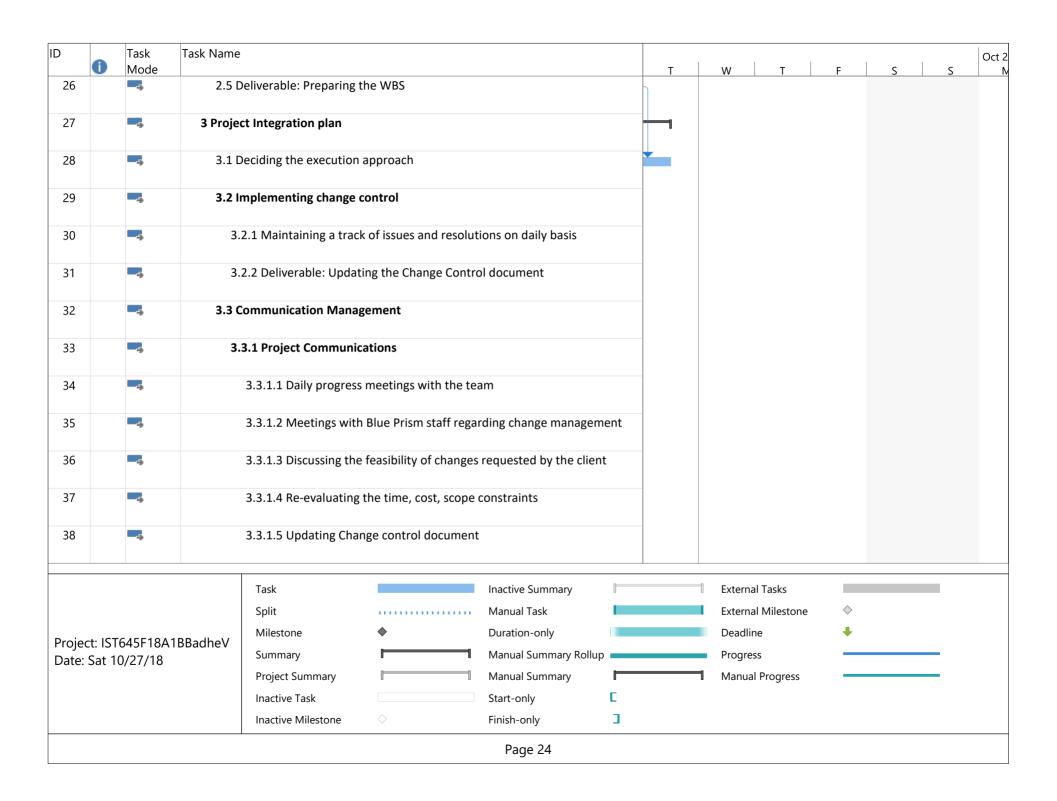
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52			3.	7.3 Client meetings				VV		'	<u> </u>		101
53				3.7.3.1 Communication	ng the issues and requ	uesting changes in the							
54		-5		3.7.3.2 Refining the s	chedule document af	ter client approval							
55		-5	3.	7.4 Deliverable: Updat	ing schedule docume	nt							
56		-5	4 Projec	ct Execution			_		<u> </u>				
57		-5	4.1 L	earn the functionality	of individual event m	anagement systems							
58			4.2 E	vent management sy	stem automation act	ivities							
59		-5	4.	2.1 Developing the RP	A Component for Acc	ounting system							
60		-5	4.	2.2 Developing the RP	A Component for Eve	nt Calendar updation							
61		-5	4.	2.3 Developing the RP	A Component for roo	m reservation							
62		-5	4.	2.4 Developing the RP	A Component for Loy	alty Points System							
63		-5	4.3 P	erforming project trac	cking activities								
64		-5	4.4 D	Deliverable: Preparing	the Progress report								
				Task		Inactive Summary			¶ Extern	al Tasks			
				Split		Manual Task			Extern	al Milestone	$\Diamond$		
			1DD II ) (	Milestone	<b>♦</b>	Duration-only			Deadli	ne	•		
-		645F18A1 0/27/18	1BBadheV	Summary		Manual Summary Rollu	ıp		Progre	ess	_		
acc.	Jut 1	0, 2., 10		Project Summary		Manual Summary			<b>1</b> Manua	al Progress	_		
				Inactive Task		Start-only	E						
				Inactive Milestone		Finish-only	3						
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1		-5	1 Proje	ct Initiation											
2		-5	1.1	dentifying the key stak	eholders										
3		-5	1.2 9	Selecting the Project M	lanager										
4		-5	1.3	dentifying the Project	Team										
5		-5	1.	.3.1 Finalizing the peop	ole on the tean	n									
6		5	1.	3.2 Training the team	on Robotic Pro	ocess Au	tomation(RPA) tool								
7		5	2 Plann	ning requirements											
8		<b>-</b> 5	2.1 (	Gathering Requiremer	nts										
9		<b>-</b> 5	2.	1.1 Meeting with clie	nts										
10				2.1.1.1 Meetings with expectations	n Blue prism fo	or discus	sing the requiremen	ts and							
11				2.1.1.2 Defining the S	scope and Obje	ectives									
12		-5		2.1.1.3 Deciding the i	nitial cost and	time co	nstraints								
				Task			Inactive Summary			¶ Extern	al Tasks				
				Split			Manual Task			Extern	al Milestone	$\Diamond$			
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		-,,		Project Summary			Manual Summary			<b>1</b> Manua	l Progress	_			
				Inactive Task			Start-only	Г							
				Inactive Milestone			Finish-only	3							
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)	0	Task Mode	Task Name						Т	W		т	F	S		S	Oct
13				2.1.1.4 Defining the	initial risks	and risk ma	inagement appro	aches							·		
14				2.1.1.5 Deliverable: requirements	Preparing t	he Project r	eport including a	ll the									
15		-	2.	1.2 Meetings with tl	ne team												
16		-5		2.1.2.1 Team meeti be accomplished	ng to discus	s the projec	t requirements a	nd tasks to									
17		-		2.1.2.2 Assigning ta	sks to indivi	dual team r	nembers										
18		-5)	2.2 🗅	eliverable: Creating	the Project	Charter											
19		-	2.3 🗅	Peliverable: Preparing	g the Projec	t Board me	eting presentation	า									
20			2.4 P	reparing the Project	Blueprint												
21		-5	2.	4.1 Studying the Rol	ootic Proces	s Automat	on(RPA) mechan	ism									
22		-5		2.4.1.1 Looking up timplemented	he Internal	Hotel Audit	system where RI	PA was									
23		4		2.4.1.2 Knowing the	challenges	involved in	RPA										
24			2.	4.2 Identifying the ta	isks where F	RPA is to be	applied										
25			2.	4.3 Deliverable: Prep	aring the B	ueprint											
				Task			Inactive Summar	y		Exteri	nal Tasl	(S					
				Split			Manual Task			Exteri	nal Mile	stone	$\Diamond$				
			400 !! \	Milestone	<b>♦</b>		Duration-only			Dead	line		•				
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				Inactive Milestone			Finish-only	3									
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39		Wiode		3.3.1.6 Updating the	Project report			ı	VV	<u> </u>	г	3		
40		-5	3.4 F	Risk Management										
41		-5	3.	4.1 Identifying the risl	<b>«</b> S									
42		-5	3.	4.2 Risk management	plan									
43		-5		3.4.2.1 Hold meeting	s to develop risk mar	nagement plan								
44		-5		3.4.2.2 Deciding the	Risk Management ap	proach								
45		-3		4.3 Reviewing project	documents, risk poli	cies, categories to dev	/ise							
46		-5		Monitoring and contro	lling risks									
47		-5	3.6 [	Deliverable: Preparing	the Risk Document									
48			3.7 S	Schedule Managemen	t									
49		-3	3.	7.1 Reviewing the init	ial schedule to captu	re the gaps								
50		-5	3.	7.2 Team meetings										
51		-5		3.7.2.1 Discuss the in	coming issues and th	neir impact on the sch	edule							
				Task		Inactive Summary			Externa	al Tasks				
				Split		Manual Task			Externa	al Milestone	$\Diamond$			
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				Inactive Task		Start-only	Е							
				Inactive Milestone		Finish-only	3							
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52		-5	3.	7.3 Client meetings				•	VV	<u> </u>	, ,	3		
53		-5		3.7.3.1 Communicati schedule	ng the issues and requ	esting changes in the	2							
54		-5		3.7.3.2 Refining the s	chedule document aft	er client approval								
55		-5	3.	7.4 Deliverable: Upda	ting schedule docume	nt								
56		-5	4 Projec	ct Execution										
57		-	4.1 L	earn the functionality	of individual event ma	anagement systems								
58		-5	4.2 E	vent management sy	stem automation acti	vities								
59		-3	4.	2.1 Developing the RP	A Component for Acco	ounting system								
60			4.	2.2 Developing the RP	A Component for Ever	nt Calendar updation								
61			4.	2.3 Developing the RP	'A Component for roor	m reservation								
62			4.	2.4 Developing the RP	A Component for Loya	alty Points System								
63		-5	4.3 P	erforming project tra	cking activities									
64		-5	4.4 D	Peliverable: Preparing	the Progress report									
				Task		Inactive Summary			Extern	al Tasks				
				Split		Manual Task			Extern	al Milestone	<b>♦</b>			
			400 11 11	Milestone	<b>♦</b>	Duration-only			Deadli		•			
-		645F18A 0/27/18	1BBadheV	Summary		Manual Summary Roll	lup		■ Progre		_			
Dale.	Jat I	0/21/10		Project Summary		Manual Summary			_	al Progress	_			
				Inactive Task		Start-only	Е							
				Inactive Milestone		Finish-only	3							
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65	•	Mode	Task Name					т	W	т	F	S	Oct S
		-5	4.5 C	Quality Management									
66		-5	4.	5.1 Testing the compo	onents								
67				4.5.1.1 Carrying out I	Performance testing of	of the automated syste	ems						
68		-5		4.5.1.2 Performing U customers	ser Acceptance testir	ng by a close group of l	known						
69		-5	4.	5.2 Prototyping the RI	PA Systems approach	in one hotel							
70			4.	5.3 Deliverable: Prepa	ring the Prototype D	ocument							
71			4.6 N	Meeting with Stakeho	lders								
72		-5		6.1 Sharing the Protot		lavier and discussing th	ne						
73		-5	4.	6.2 Getting stakehold	er acceptance on the	final product							
74		-5	5 Proje	ct closure									
75		<b>-</b> 5	5.1 E	insuring deliverables a	re delivered								
76		-5	5.2 F	inalizing the budget re	eport								
77		-5	5.3 0	Creating archives for o	fficial files								
				Task		Inactive Summary			Extern	al Tasks			
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				Milestone	<b>♦</b>	Duration-only			Deadli		•		
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				Inactive Milestone		Finish-only	3						
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70	Task Mode	Task Name					Т	W	т		F	S	S	Oc
78	4)	5.4 Cl	osing contract ar	nd legal obl	igations with	Blue Prism								
79	-5	5.5 Pl	anning for suppo	rt and Mai	ntenance									
			Task			■ Inactive Summary		Exteri	nal Tasks				_	
			Task Split						nal Tasks nal Milesto	one	*		_	
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		BBadheV	Split Milestone Summary Project Summary	<b>*</b>		Manual Task  Duration-only  Manual Summary Rollu  Manual Summary	_	Exteri Dead Progr	nal Milesto line				-	
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