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2. EXPERIENCE: How many years of experience do you have?	EXPERIENCE: How many years of work xperience do you have?		Download
		Response Percent	Response Count
None		0.7%	2
Less than 2 years		4.3%	12
2 to 5 years		10.4%	29
5 to 10 years		22.1%	62
10 to 20 years		40.4%	113
20+ years		22.1%	62
		answered question	280
		skipped question	0

3. DEPARTMENT SIZE: Number of Create IT/Systems/Development people in your organization		Create Chart anization	<u>Download</u>
		Response Percent	Response Count
1 to 10		21.4%	60
11 to 50		27.5%	77
51 to 100		17.1%	48
101 to 500		20.4%	57
501 to 1000		3.2%	9
1000+		10.4%	29
		answered question	280
		skipped question	0

4. SECTOR: Which sector is your organization primarily in?	Create Chart	<u>Download</u>
	Response Percent	Response Count
	answered question	280
	skipped question	0

4. SECTOR: Which sector is your organization primarily in?	Create Chart	<u>Download</u>
e-Commerce	6.4%	18
Financial	12.9%	36
Government	6.1%	17
IT Consulting	15.0%	42
Manufacturing	3.2%	9
Retail	3.2%	9
Shipping	0.4%	1
Technology (inc. Software)	40.4%	113
Other	12.5%	35
	answered question	280
	skipped question	0

5. LOCATION: Where are you located?		Create Chart	Download
		Response Percent	Response Count
North America		49.3%	138
South/Central America		5.4%	15
Europe		32.5%	91
Asia		9.3%	26
Australia/NZ		2.5%	7
Africa		1.1%	3
		answered question	280
		skipped question	0

6. AGILE EXPERIENCE: How much Create Chart Download experience at agile software development do you personally have?				
		Response Percent	Response Count	
< 1 year		20.4%	57	
1-2 years		27.5%	77	
3-4 years		23.6%	66	
5-10 years		21.1%	59	
> 10 years		1.8%	5	
None		5.7%	16	
		answered question	280	
		skipped question	0	
		Show t	his Page Only	
Page: Your Project				
7. TEAM SIZE: How many IT people are/were on the project team?		Create Chart	<u>Download</u>	
		Daamanaa		
		Response Percent	Response Count	
1-5		-	-	
1-5 6-10		Percent	Count	
		Percent 29.9%	Count 63	
6-10		Percent 29.9% 42.7%	63 90	
6-10 11-20	_	Percent 29.9% 42.7% 14.7%	63 90 31	
6-10 11-20 21-50		Percent 29.9% 42.7% 14.7% 9.5%	63 90 31 20	
6-10 11-20 21-50 51-100		Percent 29.9% 42.7% 14.7% 9.5% 2.4%	Count 63 90 31 20 5	
6-10 11-20 21-50 51-100 101-200		Percent 29.9% 42.7% 14.7% 9.5% 2.4% 0.0%	Count 63 90 31 20 5	
6-10 11-20 21-50 51-100 101-200 201-500		Percent 29.9% 42.7% 14.7% 9.5% 2.4% 0.0% 0.0%	Count 63 90 31 20 5 0 0	
6-10 11-20 21-50 51-100 101-200 201-500 501+] 	Percent 29.9% 42.7% 14.7% 9.5% 2.4% 0.0% 0.0% 0.5%	Count 63 90 31 20 5 0 1	

8. CHARACTERISTICS: Which characteristics apply to the project?		Create Chart	Download	
		Response Percent	Response Count	
The team has daily access to stakeholders		64.6%	135	
There are many types of stakeholders		68.9%	144	
Regulatory compliance is an issue		30.1%	63	
This is a mission-critical project		38.3%	80	
We are evolving an existing legacy system		51.2%	107	
Our system accesses legacy data		45.0%	94	
Our system integrates with legacy systems/components		57.4%	120	
The team is co-located in a single room		45.9%	96	
	an	swered question	209	
	S	skipped question	71	
9. PROJECT INITIATION: How long did it Create Chart Download take for your project team to get started? This would include initial modeling, initial release planning, obtaining initial funding, identifying initial team members, setting up the initial team environment, and so on. This effort is often referred to as Sprint 0 (and sometimes pre-Sprint 0), Iteration 0, the Warm Up phase/sprint/iteration, or the Inception phase/sprint/iteration. Choose the best answer.				
members, setting up the initial team often referred to as Sprint 0 (and sor Warm Up phase/sprint/iteration, or the	tial funding environme netimes pre	vould include initiand in the initiand in the initial int, and so on. This in it is a construction in the initial int.	al modeling, team effort is n 0, the	
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members, setting up the initial team often referred to as Sprint 0 (and sor Warm Up phase/sprint/iteration, or the Choose the best answer. < 1 week 1 week 2 weeks	tial funding environmen netimes pre ne Inception	vould include initial, identifying initial int, and so on. This e-Sprint 0), Iteration phase/sprint/iteration Percent 7.6% 9.5%	al modeling, I team seffort is n 0, the ation. Response Count 16 20 40	

9. PROJECT INITIATION: How long did it Create Chart Download take for your project team to get started? This would include initial modeling, initial release planning, obtaining initial funding, identifying initial team members, setting up the initial team environment, and so on. This effort is often referred to as Sprint 0 (and sometimes pre-Sprint 0), Iteration 0, the Warm Up phase/sprint/iteration, or the Inception phase/sprint/iteration. Choose the best answer.				
4 weeks		17.1%	36	
5-6 weeks		10.9%	23	
7-8 weeks		2.8%	6	
> 8 weeks		11.8%	25	
Don't know		9.5%	20	
		answered question	211	
		skipped question	69	

INITIAL REQUIREMENTS: What was our team's approach to initial requirements me		Create Chart Downloadeling? Check all that app	
		Response Percent	Response Count
No modeling at all		12.5%	26
High-level modeling using whiteboards and paper		65.9%	137
High-level modeling using drawing tools		16.8%	35
High-level modeling using modeling/CASE tools		11.1%	23
Detailed modeling using whiteboards and paper		18.8%	39
Detailed modeling using drawing tools		10.6%	22
Detailed modeling using modeling/CASE tools		5.3%	11
Initial models were provided to us		12.0%	25
	aı	nswered question	208
		skipped question	72

10. INITIAL REQUIREMENTS: What was your team's approach to initial requirements n		Create Chart ats modeling? Check all	Download that apply.
Enterprise models used as reference		9.6%	20
Industry models used as reference		12.0%	25
		answered question	208
		skipped question	72

11. INITIAL ARCHITECTURE: What w your team's approach to initial archit		Create Chart odeling? Check all t	Download hat apply.
		Response Percent	Response Count
No modeling at all		15.4%	32
High-level modeling using whiteboards and paper		59.1%	123
High-level modeling using drawing tools		21.2%	44
High-level modeling using modeling/CASE tools		8.2%	17
Detailed modeling using whiteboards and paper		17.8%	37
Detailed modeling using drawing tools		8.2%	17
Detailed modeling using modeling/CASE tools		4.8%	10
Initial models were provided to us		11.5%	24
Enterprise models used as reference		13.5%	28
Industry models used as reference		11.5%	24
	а	nswered question	208
		skipped question	72

2. INITIAL ESTIMATION: How did your Create Chart eam approach the initial estimation effort for your project?			Download
		Response Percent	Response Count
No initial estimate at all		7.6%	16
High-level estimate based on traditional estimation technique (e.g. COCOMO II, Function Points)		8.5%	18
High-level estimate based on agile estimation technique (e.g. planning poker)		28.4%	60
High-level estimate based on a reasonable guess of experience person(s)		35.5%	75
Detailed estimate based on traditional estimation technique		4.7%	10
Detailed estimate based on agile estimation technique		6.6%	14
Detailed estimate based on a reasonable guess of experience person(s)		5.7%	12
Don't know	0	2.8%	6
Show r	replies	Other (please specify)	3
		answered question	211
		skipped question	69

13. FUNDING STRATEGY: What appropriate to funding the project was taken?	oach	Create Chart	<u>Download</u>
		Response Percent	Response Count
Fixed price		28.9%	61
Staged-gate funding		16.6%	35
Time and materials with delivery bonus(s)		1.9%	4
		answered question	211
		skipped question	69

13. FUNDING STRATEGY: What applied to funding the project was taken?	roach	Create Chart	<u>Download</u>
Time and materials		26.5%	56
We are still negotiating this		3.8%	8
Don't know		22.3%	47
		answered question	211
		skipped question	69

14. INITIAL SCHEDULE: How did you approach the initial scheduling effort		Create Chart roject?	<u>Download</u>
		Response Percent	Response Count
No initial project schedule		7.6%	16
High-level release plan		76.8%	162
Detailed schedule		11.8%	25
Don't know		3.8%	8
Show r	replies Othe	er (please specify)	4
	an	swered question	211
	5	skipped question	69

15. END DATE: Does your project ha firm deadline?	ve a	Create Chart	Download
		Response Percent	Response Count
No, we will ship when our stakeholders tell us to		14.2%	30
No, we are still negotiating		8.1%	17
Yes, the end date is firm due to business need		40.8%	86
Yes, the end date is firm due to legislation		5.7%	12
		answered question	211
		skipped question	69

15. END DATE: Does your project ha firm deadline?	ve a	Create Chart	Download
Yes, we have promised an end date but it may change		28.4%	60
Don't know		2.8%	6
Show r	eplies	Other (please specify)	8
		answered question	211
		skipped question	69

16. JUSTIFICATION: Did you need to this project to obtain funding? Checl	-	Create Chart apply.	<u>Download</u>
		Response Percent	Response Count
We had to estimate the return on investment (ROI)		36.5%	62
We had to estimate the net present value (NPV)		6.5%	11
We had to show that our proposed solution was technically feasible		55.9%	95
We had to show that our proposed solution could be supported by our operations group		26.5%	45
We had to show that we considered commercial packages		17.1%	29
We had to show that we considered offshoring the project		9.4%	16
We had to show that our stakeholders agreed to the scope		59.4%	101
Show r	eplies Otl	her (please specify)	14
	а	nswered question	170
		skipped question	110

vision document, or something simil			<u>Downloa</u> or
stakeholder goals document, as part	of proje	ct initiation.	
		Response Percent	Respons Count
Yes		56.4%	11
No		37.0%	7
Don't Know		6.6%	1
		answered question	21
		skipped question	6
40.00			<u> </u>
18. Please provide your email address the drawing to potentially win one of Management: Creating Innovative Pr Your email address will not be used private.	ten copi oducts, 2	es of "Agile Project 2nd Ed." by Jim High	
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