

2. EXPERIENCE: How many years of work experience in IT/systems do yo		Create Chart ?	<u>Download</u>
		Response Percent	Response Count
None		0.2%	1
Less than 2 years		1.1%	5
2 to 5 years		3.8%	17
5 to 10 years		10.8%	49
10 to 20 years		34.1%	154
20+ years		50.0%	226
	an	swered question	452
	s	skipped question	0

3. IT ORGANIZATION SIZE: Number of IT/Systems/Development people in your org		Create Chart rganization	Download
		Response Percent	Response Count
1 to 10		24.1%	109
11 to 50		23.2%	105
51 to 100		10.0%	45
101 to 500		13.5%	61
501 to 1000		8.4%	38
1000+		20.8%	94
	а	nswered question	452
		skipped question	0

4. SECTOR: In which sector is your organization?		Create Chart	Download
		Response Percent	Response Count
e-Commerce		2.4%	11
Financial		14.2%	64
Government		9.5%	43
IT Consulting		9.7%	44
Health Care		6.0%	27
Manufacturing		9.1%	41
Retail		2.2%	10
Shipping		0.9%	4
Software		25.9%	117
Technology (non-Software)		5.3%	24
Other		14.8%	67
	а	nswered question	452
		skipped question	0

5. LOCATION: Where are you located	! ?	Create Chart	Download
		Response Percent	Response Count
North America		72.8%	329
South/Central America		2.9%	13
Europe		16.6%	75
Asia		3.8%	17
Australia/NZ		2.4%	11
Africa		1.5%	7
	an	swered question	452
	s	kipped question	0

6. AGILE EXPERIENCE: How much experience at agile software develop the sake of this questionnaire, on an the team follows an iterative process collaborative, self-organizing, and quermits. Examples of agile processe OpenUP, Scrum, and XP.	agile so which uality fo	oftware developm is as lightweight, cused as your sit	ent project highly uation
		Response Percent	Response Count
None		35.0%	158
< 1 year		18.1%	82
1-2 years		16.8%	76
3-4 years		17.3%	78
5-10 years		8.8%	40
> 10 years		4.0%	18
	ans	swered question	452
	s	kipped question	0
7. AGILE ADOPTION: To your knowledge, has your organization aptechniques/strategies/processes on	oplied a	Create Chart	0 Download
knowledge, has your organization ap	oplied a	Create Chart	
knowledge, has your organization ap	oplied a	Create Chart gile more IT projects? Response	<u>Download</u> Response
knowledge, has your organization ap techniques/strategies/processes on	oplied a	Create Chart gile more IT projects? Response Percent	Download Response Count
knowledge, has your organization at techniques/strategies/processes on Yes	oplied a	Create Chart gile more IT projects? Response Percent 55.1%	Download Response Count 249
knowledge, has your organization at techniques/strategies/processes on Yes	oplied agone or i	Create Chart gile more IT projects? Response Percent 55.1%	Download Response Count 249 163
knowledge, has your organization at techniques/strategies/processes on Yes	oplied agone or i	Create Chart gile more IT projects? Response Percent 55.1% 36.1%	Download Response Count 249 163 40
knowledge, has your organization at techniques/strategies/processes on Yes	oplied agone or i	Create Chart gile more IT projects? Response Percent 55.1% 36.1% 8.8% swered question kipped question	Download Response Count 249 163 40 452

8. GEOGRAPHIC DISTRIBUTION: How Create Chart Download distributed are/were the members on your successful agile project teams?(Please check all that apply)				
		Response Percent	Response Count	
Some teams are co-located (everyone in a single room)		46.2%	98	
Some teams have people working in different cubicles or rooms within the same building		59.9%	127	
Some teams have people working in different buildings that are within driving distance		20.8%	44	
Some teams have people working from home		30.2%	64	
Some teams have people working at very distant locations		47.2%	100	
Don't know		5.7%	12	
	ansı	wered question	212	
		wered question	212 240	
9. TEAM SIZE: What sizes of project teams (just counting the IT people) h agile approaches? (Please check all	sk as your d	ipped question Create Chart organization atte	240 Download	
teams (just counting the IT people) h	sk as your d	ipped question Create Chart organization atte	240 Download	
teams (just counting the IT people) h	sk as your d	Create Chart organization atte	Download mpted with	
teams (just counting the IT people) hagile approaches? (Please check all	sk as your d	Create Chart Organization atte y) Response Percent	Download mpted with Response Count	
teams (just counting the IT people) hagile approaches? (Please check all	as your o	Create Chart Organization atte y) Response Percent 77.4%	Download mpted with Response Count	
teams (just counting the IT people) hagile approaches? (Please check all 10 IT people or less 11 to 20 IT people	as your o	Create Chart organization atte y) Response Percent 77.4%	Download mpted with Response Count 164	
teams (just counting the IT people) hagile approaches? (Please check all 10 IT people or less 11 to 20 IT people 21 to 30 IT people	as your of that appl	Create Chart Organization atte y) Response Percent 77.4% 25.9% 11.8%	Download mpted with Response Count 164 55	
teams (just counting the IT people) hagile approaches? (Please check all 10 IT people or less 11 to 20 IT people 21 to 30 IT people 31 to 50 IT people	as your of that appl	Create Chart organization attery) Response Percent 77.4% 25.9% 11.8% 6.1%	Download mpted with Response Count 164 55 25 13	

skipped question

9. TEAM SIZE: What sizes of project teams (just counting the IT people) hagile approaches? (Please check all	nas	your organization atte	Download empted with
201 to 500 IT people		0.9%	2
More than 500 IT people	I	0.5%	1
Don't know		6.6%	14
		answered question	212
		skipped question	240

10. REGULATORY COMPLIANCE: In **Download Create Chart** which regulatory environments has your organization successfully applied agile approaches? (Please check all that apply) Response Response Percent Count Basel II 0.9% FDA 1.9% 4 **HIPAA** 9.0% 19 **IFRS** 0.9% Sarbanes-Oxley 12.7% 27 SEC 3 1.4% Don't know/Not applicable 82.1% 174 Show replies Other (please specify) 5 212 answered question 240 skipped question

11. GOVERNANCE FRAMEWORKS: Create Chart Download
With which governance frameworks has your organization successfully applied agile approaches? (Please check all that apply)

Response Response Percent Count

answered question 212

skipped question 240

11. GOVERNANCE FRAMEWORKS: With which governance frameworks applied agile approaches? (Please c	has you	_	Download ccessfully
СММІ		9.0%	19
COBIT		2.4%	5
DODAF/MODAF		2.4%	5
ISO 900x		9.4%	20
ITIL		6.6%	14
SIX SIGMA		7.1%	15
TOGAF		2.4%	5
Don't know/Not applicable		78.8%	167
Show replies	es Othe	(please specify)	11
	ans	swered question	212
	S	kipped question	240

12. DOMAIN COMPLEXITY: From the **Create Chart Download** point of view of the problem/business domain, what is the most complex situation in which your organization has successfully applied agile techniques? Response Response **Percent** Count Pilot projects only 7.5% 16 Straightforward domain problem 11.8% 25 **Medium complexity** 35.4% 75 Complex 21.7% 46 Very complex/high risk 17.9% 38 Don't know 5.7% 12 answered question 212 skipped question 240

13. ORGANIZATION DISTRIBUTION: which of the following situations has applied agile techniques? (Please ch	your o	-	<u>Download</u> ssfully
		Response Percent	Response Count
All team members work for a single organization		66.5%	141
Some projects include consultants/contractors		51.9%	110
Some projects include people from more than one business division within our organization		36.3%	77
Some projects include people from other countries who work for our organization		29.7%	63
Some projects include people from partner organizations		25.0%	53
Some projects outsource some of the work to external organizations		17.0%	36
Don't know		4.7%	10
	an	swered question	212
	s	skipped question	240

14. TECHNICAL COMPLEXITY: In what technical situations has your organizapproaches? (Please check all that a	zation s	Create Chart uccessfully applie	Download ed agile
		Response Percent	Response Count
"Greenfield" development of a new system from scratch		59.4%	126
Stand-alone/silo system		33.5%	71
Package implementation (also called COTS implementation)		15.1%	32
	an	swered question	212
	s	kipped question	240

14. TECHNICAL COMPLEXITY: In which <u>Create Chart</u> <u>Download</u> technical situations has your organization successfully applied agile approaches? (Please check all that apply)		
	61.8%	131
	42.0%	89
	49.1%	104
	34.4%	73
	6.1%	13
an	swered question	212
s	skipped question	240
	cation s pply)	cation successfully applies

15. ORGANIZATIONAL COMPLEXITY: What challenges has your organization encoapproaches? (Please check all that apply)		Create Chart ountered while add	Download opting agile
		Response Percent	Response Count
Waterfall/serial/plan-driven culture		54.2%	115
Lack of trust between groups/individuals		32.1%	68
Stakeholder involvement difficult to get		51.9%	110
Existing governance framework reflects waterfall/serial strategy		32.1%	68
Existing IT staff specialized in a single job function		30.7%	65
Command and control culture		32.1%	68
Other competing visions as to how to approach development		29.2%	62
IT management resisted agile		14.2%	30
	an	swered question	212
	5	skipped question	240

15. ORGANIZATIONAL COMPLEXITY What challenges has your organizati approaches? (Please check all that a	on enc	Create Chart ountered while add	Download opting agile
Stakeholders resisted agile		15.1%	32
Needed to build a training/education/mentoring program		32.5%	69
Don't know		12.3%	26
Show replied	es Othe	er (please specify)	11
	an	swered question	212
	;	skipped question	240

16. ENTERPRISE DISCIPLINE: Have <u>Create Chart</u> <u>Download</u> your agile project teams successfully worked with any of the following teams within your organization? (Please check all that apply)			
		Response Percent	Response Count
Enterprise technical architecture team		32.5%	69
Enterprise business architecture team		12.3%	26
Enterprise data team		17.0%	36
Reuse team		6.6%	14
Portfolio management		10.4%	22
Process engineering/improvement team		18.4%	39
Governance team/body		10.8%	23
Operations team		32.1%	68
Support team		31.1%	66
Don't know/none of the above		42.0%	89
	an	swered question	212
	;	skipped question	240

delivery life cycle do you apply agile that apply)	_	Create Chart nes to? (Please	Download check all
		Response Percent	Response Count
Project selection		18.9%	38
Project initiation		59.2%	119
Construction		93.0%	187
Transition/Release		57.2%	115
Operations/Support		32.3%	65
Maintenance		50.2%	101
	ansv	vered question	201
	ski	pped question	251
		Show th	nis Page Only
Page: Lack of Agile Adoption		Show th	nis Page Only
Page: Lack of Agile Adoption		Show th	nis Page Only
Page: Lack of Agile Adoption 18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your organization approaches to development?		Create Chart	Download
18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your orga		Create Chart	Download
18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your orga		Create Chart will begin to add Response	Download opt agile Response
18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your organization approaches to development?	anization	Create Chart will begin to add Response Percent	Download opt agile Response Count
18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your orgapproaches to development?	anization	Create Chart will begin to add Response Percent 24.5%	Download opt agile Response Count
18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your organization approaches to development? Never Within 1 year	anization	Create Chart will begin to add Response Percent 24.5% 9.9%	Download opt agile Response Count 37
18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your organization approaches to development? Never Within 1 years	anization	Create Chart will begin to add Response Percent 24.5% 9.9% 11.9%	Download opt agile Response Count 37 15
18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your organ approaches to development? Never Within 1 year 1-2 years 3-4 years	anization	Response Percent 24.5% 9.9% 11.9% 5.3%	Download opt agile Response Count 37 15 18
18. FUTURE AGILE ADOPTION: Whe if at all, do you believe that your organized approaches to development? Never Within 1 years 1-2 years 3-4 years 5 or more years	anization D D D D D D D D D D D D D D D D D D	Response Percent 24.5% 9.9% 11.9% 5.3% 4.6%	Download opt agile Response Count 15 18 8 7

19. REASON: What reasons does you organization have for not adopting a		Create Chart proaches to devel	Download opment?
		Response Percent	Response Count
We have geographically distributed teams		23.0%	32
We outsource development to a 3rd party vendor		11.5%	16
We do mostly package/COTS implementations		6.5%	9
We have very large teams		10.1%	14
We have regulatory compliance issues		18.7%	26
We must conform to frameworks such as CMMI or ISO 900x		13.7%	19
We have a very complex business environment		12.9%	18
We have a very complex technical environment		13.7%	19
We have several organizations involved in development		20.1%	28
We have a culture that isn't easy to change		59.0%	82
Our customers don't want to take an agile approach		11.5%	16
Our business stakeholders don't want to take an agile approach		13.7%	19
Our senior IT management doesn't want to take an agile approach		33.1%	46
We don't have the resources needed for proper training and mentoring		46.8%	65
	aı	nswered question	139
		skipped question	313

20. HOW WELCOME: How welcoming or friendly do you find the agile com	_		Download ssional?
		Response Percent	Response Count
Very welcome		13.9%	21
Welcome		22.5%	34
Neutral		23.2%	35
Unwelcome		2.6%	4
Very unwelcome		0.0%	0
Don't know/care		37.7%	57
	а	nswered question	151
		skipped question	301
		Show th	nis Page Onl
Page: Thank You			
21. Please provide your email addres you if you are drawn. Your email add purpose and will be kept private.		-	<u>Download</u> any other
			Response Count
		Show replies	370
	а	Show replies	370 370

Anti-Spam Policy Terms of Use Privacy Statement Opt Out/Opt In Contact Us We're Hiring! Copyright ©1999-2009 SurveyMonkey.com. All Rights Reserved. No portion of this site may be copied without the express written consent of SurveyMonkey.com. 38