

2. EXPERIENCE: How many years of experience do you have?	work	Create Chart	Download
		Response Percent	Response Count
None		0.0%	0
Less than 2 years		1.7%	13
2 to 5 years		4.6%	35
5 to 10 years		10.9%	83
10 to 20 years		34.9%	266
20+ years		48.0%	366
		answered question	763
		skipped question	0
3. IT ORGANIZATION SIZE: Number of IT/Systems/Development people in y		<u>Create Chart</u> n	Download
		Response Percent	Response Count
1 to 10		26.9%	205
11 to 50		21.5%	164
51 to 100		10.2%	78
101 to 500		15.5%	118
501 to 1000		6.9%	53
1000+		19.0%	145
		answered question	763
		skipped question	0
4. SECTOR: Which sector is your orgonimarily in?	ganization	Create Chart	Download
		Response Percent	Response Count
e-Commerce		2.2%	17
Financial		11.0%	84
		answered question	763
		skipped question	0

4. SECTOR: Which sector is your org primarily in?	ganization	Create Chart	<u>Download</u>
Government		12.3%	94
IT Consulting		8.0%	61
Manufacturing		9.7%	74
Retail		1.2%	9
Shipping		0.9%	7
Software		27.3%	208
Technology (non-Software)		9.3%	71
Other		18.1%	138
		answered question	763
		skipped question	0
5. LOCATION: Where are you located	j?	Create Chart	Download
		Response Percent	Response Count
North America		73.9%	564
South/Central America		2.1%	16
Europe		16.1%	123
Asia		4.6%	35
Australia/NZ		2.5%	19
Africa		0.8%	6
		answered question	763
		skipped question	0
		Show tl	his Page Onl
Page: Survey Questions			
Page: Survey Questions 6. DEVELOPERS AND DATA: How do learn skills in data and database-orie	-	Create Chart Please select all that	Downloa apply.
		Response Percent	Response Count
		answered question	613
		skipped question	150

learn skills in data and database-orie	o developers	Create Chart Please select all that	Download apply
isam sams in uala anu ualabase-off	enteu activities	ा व्यवक्ट क्लास्ट्रा साम्राह्म	αμμιγ.
We don't distinguish between developers and data professionals		51.9%	31
Developers don't require data skills because data activities are left to data professionals		8.0%	4
Developers don't require data skills because database access is encapsulated	0	4.2%	2
Data modeling training		12.9%	7
Database administration training		10.1%	6
Mentoring by data professionals		22.0%	13
Pairing with other developers who have data skills		44.5%	27
Pairing with data professionals		21.4%	13
Developers are expected to pick it up on their own		61.0%	37
	Show replies	Additional comments:	3
		answard avastion	61
		answered question	01
		skipped question	
7. DATA PROFESSIONALS AND DE\ How do data professionals learn ski select all that apply.		skipped question Create Chart	15 Downloa
How do data professionals learn ski		skipped question Create Chart	Downloa Pes? Please
How do data professionals learn ski		Skipped question Create Chart development activities Response	Downloa es? Please Respons Count
How do data professionals learn ski select all that apply. We don't distinguish between data		Create Chart n development activities Response Percent	Downloa es? Please Respons Count
How do data professionals learn ski select all that apply. We don't distinguish between data professionals and developers Data professionals don't require development skills because development activities are left to		Create Chart n development activities Response Percent 50.1%	Downloa es? Please Respons Count 30
How do data professionals learn ski select all that apply. We don't distinguish between data professionals and developers Data professionals don't require development skills because development activities are left to developres Data professionals don't require development skills because database	lls in application	Create Chart n development activities Response Percent 50.1%	Downloa es? Please Respons Count 11
We don't distinguish between data professionals and developers Data professionals don't require development skills because development activities are left to developres Data professionals don't require development activities are left to developres Data professionals don't require development skills because database access is encapsulated	lls in application	Create Chart n development activities Response Percent 50.1%	Downloa es? Please Respons

7. DATA PROFESSIONALS AND DEV How do data professionals learn skil select all that apply.	_	Create Chart n development activitie	<u>Downloa</u> es? Please
Mentoring by developers		21.0%	12
Pairing with other data professionals who have development skills		23.3%	14
Pairing with developers		26.4%	16
Data professionals are expected to pick it up on their own		40.0%	24
	Show replies	Additional comments:	2
		answered question	6
		skipped question	1
8. ONBOARDING TRADITIONAL: How add a new person on to a traditional "onboarding".	•	Create Chart cam? This is often calle	<u>Downloa</u>
		Response Percent	Respons Count
We don't have traditional development teams		26.1%	10
Very easy		2.8%	
Easy		9.5%	:
Neither easy nor difficult		32.1%	19
Difficult		21.5%	1:
Very difficult		3.3%	:
Don't know		4.7%	:
		answered question	6
		skipped question	1:
9. ONBOARDING ITERATIVE: How earness on the second on to an iterative develo	-	nis is often called "onb	Respons
We don't have iterative development teams		Percent	Count 2
ac. c.spinoni todino			
		answered question	6

9. ONBOARDING ITERATIVE: How earnew person on to an iterative develo	•		Download poarding".
Very easy		1.8%	11
Easy		14.2%	87
Neither easy nor difficult		27.1%	166
Difficult		14.7%	90
Very difficult		1.1%	7
Don't know		8.2%	50
		answered question	613
		skipped question	150
10. ONBOARDING AGILE: How easy new person on to an agile development		Create Chart s often called "onboar Response Percent	Download rding". Response Count
We don't have agile development		reicent	Count
teams		39.2%	240
Very easy		3.3%	20
Easy		13.4%	82
Neither easy nor difficult		17.6%	108
Difficult		12.9%	79
Very difficult		2.3%	14
Don't know		11.4%	70
		answered question	613
		skipped question	150
11. ONBOARDING AD-HOC: How eas new person on to an ad-hoc develop	-	Create Chart s is often called "onbo	Download parding".
	-		
	-	s is often called "onbo	Response
new person on to an ad-hoc develop We don't have ad-hoc	-	s is often called "onbo Response Percent	earding". Response Count
new person on to an ad-hoc develop We don't have ad-hoc development teams	ment team? This	s is often called "onbo Response Percent 25.6%	Response Count

11. ONBOARDING AD-HOC: How eas	-		Download parding".
Easy		9.3%	57
Neither easy nor difficult		24.1%	148
Difficult		20.9%	128
Very difficult		7.7%	47
Don't know		9.1%	56
		answered question	613
		skipped question	150
operations documentation, and syst traditional development teams to aid system?			-
		Percent	Count
We don't have traditional development teams		23.5%	144
Very high		5.2%	32
High		14.8%	91
Neither high nor low		19.7%	121
Low		24.8%	152
Very low		9.8%	60
Don't know		2.1%	13
		answered question	613
		skipped question	150
13. DOCUMENTATION ITERATIVE: H rate the quality of the "deliverable do operations documentation, and syst iterative development teams to aid in	ocumentatio em overview	n" - such as user manuals v documentation - left beh	ind by
system?		_	_
		Response Percent	Count
		•	Response Count 613

13. DOCUMENTATION ITERATIVE: H rate the quality of the "deliverable do operations documentation, and systiterative development teams to aid in system?	ocumentation" - em overview do	cumentation - left behi	ind by
We don't have iterative development teams		33.4%	205
Very high		2.9%	18
High		15.7%	96
Neither high nor low		20.6%	126
Low		15.7%	96
Very low		6.4%	39
Don't know		5.4%	33
		answered question	613
			150
14. DOCUMENTATION AGILE: How we the quality of the "deliverable documentation, and system overviews."	nentation" - suc		<u>Download</u>
the quality of the "deliverable docum	nentation" - suc w documentatio	Create Chart h as user manuals, ope n - left behind by agile	<u>Download</u> erations
the quality of the "deliverable docum documentation, and system overview	nentation" - suc w documentatio	Create Chart h as user manuals, ope n - left behind by agile ations of the delivered Response	Download erations system?
the quality of the "deliverable docum documentation, and system overview development teams to aid in maintain We don't have agile development	nentation" - suc w documentatio	Create Chart h as user manuals, ope n - left behind by agile ations of the delivered Response Percent	Download erations system? Response Count
the quality of the "deliverable docum documentation, and system overview development teams to aid in maintain We don't have agile development teams	nentation" - suc w documentatio nance and oper	Create Chart h as user manuals, open - left behind by agile ations of the delivered Response Percent	Download erations system? Response Count
the quality of the "deliverable docum documentation, and system overview development teams to aid in maintain. We don't have agile development teams. Very high	nentation" - suc w documentatio nance and oper	Create Chart h as user manuals, open - left behind by agile ations of the delivered Response Percent 39.0%	Download erations system? Response Count
the quality of the "deliverable docum documentation, and system overview development teams to aid in maintain. We don't have agile development teams. Very high.	nentation" - suc w documentatio nance and oper	Create Chart h as user manuals, open - left behind by agile ations of the delivered Response Percent 39.0%	Download erations system? Response Count 13 61
the quality of the "deliverable docum documentation, and system overview development teams to aid in maintain." We don't have agile development teams Very high High Neither high nor low	nentation" - suc w documentatio nance and oper	Create Chart h as user manuals, open - left behind by agile ations of the delivered Response Percent 39.0% 2.1% 10.0% 18.1%	Download erations system? Response Count 239 13 61 111
the quality of the "deliverable docum documentation, and system overview development teams to aid in maintain." We don't have agile development teams Very high High Neither high nor low Low	nentation" - suc	Create Chart h as user manuals, open - left behind by agile ations of the delivered Response Percent 39.0% 2.1% 10.0% 18.1% 14.0%	Download erations system? Response Count 239 13 61 111 86
the quality of the "deliverable docum documentation, and system overview development teams to aid in maintain." We don't have agile development teams Very high High Neither high nor low Low Very low	nentation" - suc	Create Chart h as user manuals, open - left behind by agile ations of the delivered Response Percent 39.0% 2.1% 10.0% 18.1% 14.0% 6.5%	Download erations system? Response Count 239 13 61 111 86 40

15. DOCUMENTATION AD-HOC: How the quality of the "deliverable docum documentation, and system overview development teams to aid in maintain	nentation" - such a w documentation -	ns user manuals, ope left behind by ad-ho	С
		Response Percent	Response Count
We don't have ad-hoc development teams		27.1%	16
Very high		2.3%	1
High		4.7%	2
Neither high nor low		17.0%	10
Low		22.0% 18.9%	13:
Very low Don't know	П	8.0%	4
	_ é	answered question	61:
		skipped question	15
		Show th	nis Page Or
Page: Thank You 16. Please provide your email address	ss so we may cont	act you if you are	Download
drawn. Your email address will not b private.	•		
			Response Count
		Show replies	56
	á	answered question	56

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