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survey title: Scott Ambler's	State of the	IT Union Survey (Janı	uary 2010) <u>Edit 1</u>	<u>Title</u>	design survey	collect responses	analyz	e results
⊠ View Summan	ry]	current report: Defa	ult Report 🔻 🗚	Add Report				
Browse Resp	ponses	Response	Summary			Total Started S	· ·	
Filter Respon	nses					Total Completed S	Survey: 26	67 (71.4%)
Crosstab Res	sponses						Show the	his Page Only
Download Re	esponses	Page: Who Are You?						
Share Respo	nses							
		1. POSITION: Which b	est describes yo	ur current position?		Create	e Chart	<u>Download</u>
							sponse	Response
						Po	ercent	Count
		Busines	ss Stakeholder [2.1%	8
			Consultant [11.5%	43
		Dat	a Professional [2.9%	11
						answered	question	373
						skipped	question	1

	your current position?	Create Chart	Download
Developer		38.1%	14
Operations/Support		2.4%	!
IT Manager		8.8%	3
Modeler (Analyst/Designer/Architect)		12.6%	4
Project Manager		7.5%	2
QA/Test		1.3%	:
Team Lead/Scrum Master		10.5%	3
Other		2.1%	i
		answered question	37
		skipped question	
. EXPERIENCE: How many years of	f work experience in IT/systems do you have?	Create Chart	Download
EXPERIENCE: How many years of	work experience in IT/systems do you have?	Create Chart Response Percent	
P. EXPERIENCE: How many years of None	f work experience in IT/systems do you have?	Response	Respons Count
		Response Percent	Respons Count
None		Response Percent	Download Response Count

2. EXPERIENCE: How many year	s of work experience in IT/systems do you have?	Create Chart	<u>Download</u>
2 to 5 ye	rs 🗌	4.0%	15
5 to 10 ye	rs	13.7%	51
10 to 20 year	rs	41.3%	154
20+ ye	rs	39.9%	149
		answered question	373
		skipped question	1

3. IT ORGANIZATION SIZE: Number of	of IT/Systems/Development people in your organization	Create Chart	Download
		Response Percent	Response Count
1 to 10		26.3%	98
11 to 50		20.9%	78
51 to 100		9.1%	34
101 to 500		16.4%	61
501 to 1000		4.6%	17
1000+		22.8%	85
		answered question	373
		skipped question	1

4. SECTOR: In which sector is your of	rganization?	Create Chart	Download
		Response Percent	Response Count
e-Commerce		2.1%	8
Financial		10.7%	40
Government		8.8%	33
IT Consulting		15.3%	57
Health Care		4.3%	16
Manufacturing		5.6%	21
Retail		2.4%	9
Shipping		0.8%	3
Software		32.7%	122
Technology (non-Software)		3.8%	14
Other		13.4%	50
	ans	swered question	373
	s	kipped question	1

. LOCATION: Where are you located	Create Chart	Download	
		Response Percent	Response Count
North America		65.7%	245
South/Central America		2.1%	8
Europe		21.2%	79
Asia		5.9%	22
Australia/NZ		3.8%	14
Africa		1.3%	5
		answered question	373
		skipped question	1

6. EA PROGRAM: For this survey, we will define enterprise architecture (EA) as "an expression of Create Chart Download the enterprise; a master plan which "acts as a collaboration force" between aspects of business planning such as goals, visions, strategies and governance principles; aspects of business operations such as business terms, organization structures, processes and data; aspects of automation such as information systems and databases; and the enabling technological infrastructure of the business such as computers, operating systems and networks." Source: IFEAD. What best describes the current state of your organization's EA program?

Response Percent	Response Count
answered question	373
skipped question	1

rganization's EA program?	ing systems and networks." Source: IFEAD. What best describes the current state of	your
My organization currently has an EA program	29.8%	11
My organization is currently expanding our EA program	17.2%	6
My organization had an EA program in the past but does not have one now	1.3%	
My organization is thinking about adopting an EA program	8.6%	3
I have worked at another organization in the past that had an EA program	9.9%	3
I have no experience with EA programs	33.2%	12
	answered question	37
	skipped question	

7. What are/were the goals for the EA	a program? (Choose up to seven)	Create Chart	Download
		Response Percent	Response Count
Business efficiency/transformation		50.5%	53
Improve business governance		28.6%	30
Reduce operating costs		49.5%	52
Improve enterprise decision making		46.7%	49
Reduce waste		29.5%	31
Reduce technical complexity		31.4%	33
Promote common technical infrastructure		53.3%	56
Improve IT governance		43.8%	46
Improve technical integrity		47.6%	50
Improve data integrity		41.0%	43
Ensure continuity of organizational knowledge		31.4%	33
Support outsourcing initiatives		9.5%	10
		answered question	105
		skipped question	269

7. What are/were the goals for the EA	program? (Choose up to seven)	Create Chart	Download
Support multi-vendor projects		11.4%	12
Support system integration		48.6%	51
Improve risk management		33.3%	35
Increase effectiveness of audit compliance		16.2%	17
		answered question	105
		skipped question	269

8. The artifacts (being) produced by the EA program include: (check all that apply)	Create Chart	<u>Download</u>	
	Response Percent	Response Count	
An inventory/list of existing systems	65.0%	67	
Architecture principles for development teams	64.1%	66	
Current state models	37.9%	39	
Definition of business goals/drivers/objectives	67.0%	69	
	answered question	103	
	skipped question	271	

8. The artifacts (being) produced by t	Create Chart	<u>Download</u>		
Development guidelines		55.3%	57	
Reference architectures (examples)		43.7%	45	
"To be" models		33.0%	34	
White papers/position papers		29.1%	30	
		answered question	103	
		skipped question	271	

9. The types of models (being) produ	ced by the EA program include: (check all that apply)	Create Chart	Download
		Response Percent	Response Count
Business architecture model		65.0%	65
Component model		45.0%	45
Deployment models		48.0%	48
Detailed enterprise data model (EDM)		35.0%	35
Enterprise business process model		51.0%	51
		answered question	100
		skipped question	274

9. The types of models (being) produc	ed by the EA program include: (check all that apply)	Create Chart	Download
Enterprise use case model		30.0%	30
High-level conceptual data model		56.0%	56
Security models		35.0%	35
		answered question	100
		skipped question	274

10. Which modeling notations does/o	lid the EA apply? (check all that apply)	Create Chart	Download
		Response Percent	Response Count
Unified Modeling Language (UML)		52.9%	54
Industry/domain specific modeling language		10.8%	11
Business Process Modeling Notation (BPMN)		24.5%	25
We have our own internal standard notations		36.3%	37
None (no visual models)		12.7%	13
	aı	nswered question	102
		skipped question	272

ply) <u>Create Chart</u> <u>Download</u>	10. Which modeling notations does/did the EA apply? (check all that apply)
17.6% 18	Don't know
answered question 102	
skipped question 272	

11. The technology strategy captured	d by the EA includes: (check all that apply)	Create Chart	Download
		Response Percent	Response Count
Business process management (BPM)		51.5%	52
Software as a Service (SAAS)		36.6%	37
Service Oriented Architecture (SOA)		64.4%	65
Cloud Computing		21.8%	22
Components		42.6%	43
Common Frameworks		54.5%	55
Product Line Architecture		30.7%	31
Semantic Architecture		13.9%	14
		answered question	101
		skipped question	273

12. Which EA frameworks, if any, did	your EA program apply? (check all that apply)	Create Chart	<u>Download</u>
		Response Percent	Response Count
TOGAF		18.8%	19
MODAF/DODAF		5.9%	6
Zachman		8.9%	9
We created our own		37.6%	38
Don't know		38.6%	39
Show replies Other (please specify)		7.9%	8
		answered question	101
		skipped question	273

13. As the result of the EA program,	the result of the EA program, how has the following improved (or is improving)?				C	Create Chart	
	Very improved	Improved	No change	Worse	Much worse	Don't know	Response Count
Business efficiency	8.6% (9)	44.8% (47)	26.7% (28)	4.8% (5)	1.0% (1)	14.3% (15)	105
Business governance	3.8% (4)	40.0% (42)	36.2% (38)	0.0% (0)	0.0% (0)	20.0% (21)	105
	answered question						105
					skip	ped question	269

3. As the result of the EA program,	how has the f	ollowing impro	oved (or is imp	oroving)?	<u>C</u>	reate Chart	Downlo
Operating costs	2.9% (3)	41.9% (44)	25.7% (27)	4.8% (5)	1.9% (2)	22.9% (24)	1
Enterprise decision making	8.6% (9)	35.2% (37)	38.1% (40)	5.7% (6)	1.0% (1)	11.4% (12)	1
Reduction of waste	3.8% (4)	39.0% (41)	34.3% (36)	4.8% (5)	1.9% (2)	16.2% (17)	1
Reduction of technical complexity	4.8% (5)	25.7% (27)	41.0% (43)	12.4% (13)	4.8% (5)	11.4% (12)	1
Team follows a common technical infrastructure	8.6% (9)	44.8% (47)	31.4% (33)	3.8% (4)	0.0% (0)	11.4% (12)	1
IT governance	4.8% (5)	53.3% (56)	26.7% (28)	3.8% (4)	0.0% (0)	11.4% (12)	1
Technical integrity	5.7% (6)	41.0% (43)	38.1% (40)	2.9% (3)	0.0% (0)	12.4% (13)	1
Data integrity	5.7% (6)	42.9% (45)	37.1% (39)	0.0% (0)	0.0% (0)	14.3% (15)	1
Continuity of organizational knowledge	7.6% (8)	39.0% (41)	35.2% (37)	2.9% (3)	0.0% (0)	15.2% (16)	1
Outsourcing initiatives	2.9% (3)	15.2% (16)	54.3% (57)	1.9% (2)	0.0% (0)	25.7% (27)	1
Support for multi-vendor projects	2.9% (3)	24.8% (26)	48.6% (51)	1.9% (2)	0.0% (0)	21.9% (23)	1
System integration	10.5% (11)	45.7% (48)	27.6% (29)	3.8% (4)	0.0% (0)	12.4% (13)	1
Risk management	2.9% (3)	45.7% (48)	32.4% (34)	2.9% (3)	0.0% (0)	16.2% (17)	1
Audit compliance	4.8% (5)	35.2% (37)	37.1% (39)	0.0% (0)	0.0% (0)	22.9% (24)	1
					answe	ered question	1
			skipped question				

14. Rate the importance of the following EA success factors:						Create Chart	
	Very important	Important	Neutral	Unimportant	Very important	Not applicable	Response Count
Active involvement of business leaders	37.3% (38)	40.2% (41)	13.7% (14)	3.9% (4)	0.0% (0)	4.9% (5)	102
Active involvement of IT leaders	31.7% (32)	47.5% (48)	11.9% (12)	3.0% (3)	0.0% (0)	5.9% (6)	101
Cost reduction	16.0% (16)	40.0% (40)	31.0% (31)	7.0% (7)	0.0% (0)	6.0% (6)	100
Continuous improvement/evolution of EA artifacts	15.0% (15)	57.0% (57)	21.0% (21)	2.0% (2)	0.0% (0)	5.0% (5)	100
Enterprise architects are active participants on project teams	26.7% (27)	52.5% (53)	11.9% (12)	3.0% (3)	0.0% (0)	5.9% (6)	101
The enterprise architects are trusted advisors of the business	27.5% (28)	53.9% (55)	9.8% (10)	2.9% (3)	1.0% (1)	4.9% (5)	102
Architecture reviews	16.0% (16)	53.0% (53)	19.0% (19)	7.0% (7)	0.0% (0)	5.0% (5)	100
Appropriate governance	12.0% (12)	52.0% (52)	25.0% (25)	2.0% (2)	0.0% (0)	9.0% (9)	100
Master data management (MDM)	14.1% (14)	30.3% (30)	40.4% (40)	7.1% (7)	0.0% (0)	8.1% (8)	99
Flexible enterprise architects	16.8% (17)	58.4% (59)	14.9% (15)	0.0% (0)	0.0% (0)	9.9% (10)	101
Having a business case for EA efforts	20.8% (21)	46.5% (47)	23.8% (24)	3.0% (3)	0.0% (0)	5.9% (6)	101
					answei	red question	102
					skipp	ed question	272

Show this Page Only Page: Adopting an Enterprise Architecture (EA) Program 15. Why do you believe your organization is thinking about adopting an EA program? (Choose up **Create Chart Download** to seven) Response Response Count Percent Business efficiency/transformation 54.8% 17 Improve business governance 32.3% 10 Reduce operating costs 10 32.3% Improve enterprise decision making 41.9% 13 Reduce waste 38.7% 12 Reduce technical complexity 32.3% 10 Promote common technical 51.6% 16 infrastructure Improve IT governance 35.5% 11 Improve technical integrity 29.0% 9 Improve data integrity 29.0% 9 answered question 31 skipped question 343

Why do you believe your organiz o seven)	ation is thinkin	iy about adop	oung an EA p	rogram (Cnoose	up <u>Cr</u>	eate Chart	Downloa
Ensure continuity of organizational knowledge						48.4%	
Support outsourcing initiatives						6.5%	
Support multi-vendor projects						9.7%	
Support system integration						58.1%	
Improve risk management						22.6%	
Increase effectiveness of audit compliance						25.8%	
					answe	red question	:
					skipį	ped question	3
						Show th	his Page C
age: Your Former Enterprise Archit	ecture (EA) Pro	ogram					
6. Why did your organization end th	ne EA program	?			<u>Cr</u>	eate Chart	Downloa
	Greatly agree	Agree	Neutral	Disagree	Greatly disagree	Not applicable	Respons Count
					answe	red question	
					- 1-1	ped question	30

16. Why did your organization end th	e EA program	1?			Cr	eate Chart	Download
No executive endorsement	23.1% (3)	15.4% (2)	30.8% (4)	15.4% (2)	7.7% (1)	7.7% (1)	13
EA program was successful for specific purpose and then terminated	0.0% (0)	15.4% (2)	23.1% (3)	7.7% (1)	15.4% (2)	38.5% (5)	13
Project teams didn't take advantage of the enterprise architecture	7.7% (1)	46.2% (6)	23.1% (3)	7.7% (1)	0.0% (0)	15.4% (2)	13
It was too difficult to measure the benefit of the EA program	15.4% (2)	15.4% (2)	38.5% (5)	7.7% (1)	0.0% (0)	23.1% (3)	13
There was no perceived benefit of the EA program	23.1% (3)	15.4% (2)	15.4% (2)	15.4% (2)	7.7% (1)	23.1% (3)	13
The EA program was insufficiently funded	23.1% (3)	7.7% (1)	38.5% (5)	0.0% (0)	15.4% (2)	15.4% (2)	13
The EA program wasn't given sufficient time	23.1% (3)	23.1% (3)	38.5% (5)	7.7% (1)	0.0% (0)	7.7% (1)	13
The EA program was cancelled due to political issues	7.7% (1)	15.4% (2)	15.4% (2)	23.1% (3)	7.7% (1)	30.8% (4)	13
The enterprise architects were perceived as being "ivory tower"	7.7% (1)	30.8% (4)	30.8% (4)	7.7% (1)	0.0% (0)	23.1% (3)	13
The enterprise architects weren't sufficiently flexible	0.0% (0)	33.3% (4)	41.7% (5)	8.3% (1)	0.0% (0)	16.7% (2)	12
					answe	red question	13
					skipį	ped question	361

16. Why did your organization end the	6. Why did your organization end the EA program? Create Chart				<u>Download</u>		
Development teams couldn't wait for the enterprise architects	7.7% (1)	30.8% (4)	30.8% (4)	7.7% (1)	0.0% (0)	23.1% (3)	13
The enterprise architects we perceived as impediments to success	0.0% (0)	33.3% (4)	41.7% (5)	8.3% (1)	0.0% (0)	16.7% (2)	12
The enterprise architecture was perceived as not viable	8.3% (1)	8.3% (1)	41.7% (5)	25.0% (3)	0.0% (0)	16.7% (2)	12
					answe	ered question	13
					skip	ped question	361

17. As the result of the EA program, how did the following improve?				Create Chart		<u>Download</u>	
	Very improved	Improved	No change	Worse	Much worse	Don't know	Response Count
Business efficiency	11.1% (2)	16.7% (3)	50.0% (9)	0.0% (0)	5.6% (1)	16.7% (3)	18
Business governance	5.6% (1)	22.2% (4)	33.3% (6)	11.1% (2)	0.0% (0)	27.8% (5)	18
Operating costs	0.0% (0)	16.7% (3)	50.0% (9)	5.6% (1)	11.1% (2)	16.7% (3)	18
Enterprise decision making	0.0% (0)	22.2% (4)	44.4% (8)	5.6% (1)	0.0% (0)	27.8% (5)	18
Reduction of waste	0.0% (0)	16.7% (3)	22.2% (4)	16.7% (3)	16.7% (3)	27.8% (5)	18
					answered question		18
					skipj	ped question	356

17. As the result of the EA program, h	now did the fo	ollowing impro	ove?		Cr	eate Chart	Download
Reduction of technical complexity	0.0% (0)	11.1% (2)	50.0% (9)	5.6% (1)	16.7% (3)	16.7% (3)	18
Team follows a common technical infrastructure	0.0% (0)	50.0% (9)	22.2% (4)	5.6% (1)	5.6% (1)	16.7% (3)	18
IT governance	5.6% (1)	44.4% (8)	33.3% (6)	0.0% (0)	5.6% (1)	11.1% (2)	18
Technical integrity	5.6% (1)	27.8% (5)	33.3% (6)	11.1% (2)	5.6% (1)	16.7% (3)	18
Data integrity	11.1% (2)	16.7% (3)	38.9% (7)	11.1% (2)	0.0% (0)	22.2% (4)	18
Continuity of organizational knowledge	11.1% (2)	44.4% (8)	11.1% (2)	16.7% (3)	5.6% (1)	11.1% (2)	18
Outsourcing initiatives	5.6% (1)	5.6% (1)	55.6% (10)	5.6% (1)	5.6% (1)	22.2% (4)	18
Support for multi-vendor projects	0.0% (0)	38.9% (7)	33.3% (6)	0.0% (0)	5.6% (1)	22.2% (4)	18
System integration	5.6% (1)	33.3% (6)	38.9% (7)	11.1% (2)	0.0% (0)	11.1% (2)	18
Risk management	0.0% (0)	44.4% (8)	16.7% (3)	16.7% (3)	0.0% (0)	22.2% (4)	18
Audit compliance	11.1% (2)	22.2% (4)	33.3% (6)	0.0% (0)	11.1% (2)	22.2% (4)	18
					answered question		18
					skipp	ped question	356

3. Which EA frameworks, if any, did	the EA program apply? <u>Create Chart</u>	<u>Download</u>
	Response Percent	Response Count
TOGAF	6.7%	1
MODAF/DODAF	0.0%	C
Zachman	13.3%	2
We created our own	60.0%	ç
Don't know	26.7%	4
Other (please specify)	0.0%	(
	answered question	15
	skipped question	359

19. Please provide your email address so we may contact you if you are drawn. Your email address will not be used for any other purpose and will be kept private.	Download
	Response Count
Show replies	245
answered question	245
skipped question	129

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