

SURVEY NAME

TEMPO SURVEY

DATE

Tuesday, August 10, 2021

POWERED BY



Demographics

Total responses

800

Age groups

18 - 24 (4.38%), 25 - 34 (21.5%), 35 - 44 (50.0%),
45 - 54 (18.38%), > 54 (5.75%)

Career

Software, Consulting, Information - Services and
Data

Country

United States, Spain, Denmark, Iceland, Canada,
United Kingdom, Sweden, Norway, France,
Germany

Gender

Male (59.0%), Female (41.0%)

SQ

TYPE: SINGLE SELECTION

Does your organization develop its own software, build software for other organizations, or buy software?

#	ANSWERS	ANSWERS(%)	COUNT
A1	Develops its own software	64.00%	512
A2	Develops software for other companies	36.00%	288
A3	Buys software	0.00%	0

TOTAL UNIQUE RESPONDENTS 800

Q1

TYPE: SINGLE SELECTION

Does your organization track the time of application developers / engineers as they....

#	ANSWERS	ANSWERS(%)	COUNT
A1	We do it manually with spreadsheets	39.12%	313
A2	We have our own internally developed tool	43.25%	346
A3	We purchased time tracking software	17.62%	141

TOTAL UNIQUE RESPONDENTS 800

Q2

TYPE: MULTIPLE SELECTION

How does your organization track the time spent on development projects?

#	ANSWERS	RESPONDENTS(%)	ANSWERS(%)	COUNT
A1	We do it manually, with spreadsheets	46.50%	34.57%	372
A2	We have our own internally developed tool	56.25%	41.82%	450
A3	We have purchased time tracking software	31.75%	23.61%	254

TOTAL UNIQUE RESPONDENTS 800

Q3

TYPE: MULTIPLE SELECTION

What issues are top of mind when it comes to your organization's IT and software development talent?

#	ANSWERS	RESPONDENTS(%)	ANSWERS(%)	COUNT
A1	Employees wasting time on mundane tasks that don't deliver much value	56.25%	29.70%	450
A2	Legacy processes that are not reflective of today's tech landscape	42.75%	22.57%	342
A3	Lack of tech talent or capacity needed to complete necessary tasks	39.38%	20.79%	315
A4	The need to up-level capacity with automation	46.25%	24.42%	370
A5	I don't know	1.38%	0.73%	11
A6	None of the above	3.38%	1.78%	27

TOTAL UNIQUE RESPONDENTS 800

Q4

TYPE: SINGLE SELECTION

Does your organization augment your development/engineering work with automation tools for faster decision-making purposes?

#	ANSWERS	ANSWERS(%)	COUNT
A1	Yes	79.00%	632
A2	No, but plans to in the future	16.00%	128
A3	No, and does not have any plans to do so	2.38%	19
A4	I don't know	2.62%	21

TOTAL UNIQUE RESPONDENTS 800

Q5

TYPE: RANKING

What insights are you looking for out of the time tracking tools you use?

#	ANSWERS	1	2	3	4	5	6	MEAN
A1	Billing/accountability	215.0	137.0	118.0	134.0	131.0	65.0	3.0
A2	Planning capacity	134.0	251.0	163.0	115.0	99.0	38.0	2.9
A3	Monitoring employee productivity	121.0	132.0	246.0	148.0	106.0	47.0	3.2
A4	Planning product rollouts	115.0	112.0	149.0	250.0	103.0	71.0	3.4
A5	CapEx allocation	91.0	120.0	79.0	118.0	300.0	92.0	3.9
A6	I don't know	124.0	48.0	45.0	35.0	61.0	487.0	4.7

TOTAL UNIQUE RESPONDENTS 800

Q6

TYPE: SINGLE SELECTION

How often do you need time tracking reports?

#	ANSWERS	ANSWERS(%)	COUNT
A1	Daily	44.62%	357
A2	Weekly	44.12%	353
A3	Monthly	9.00%	72
A4	Quarterly	1.25%	10
A5	Annually	1.00%	8

TOTAL UNIQUE RESPONDENTS 800

Q7

TYPE: MULTIPLE SELECTION

Does your organization use time management insights for....

#	ANSWERS	RESPONDENTS(%)	ANSWERS(%)	COUNT
A1	Collaborative work management	59.38%	22.01%	475
A2	Project and portfolio management	55.62%	20.62%	445
A3	Product Management and Roadmapping	46.38%	17.19%	371
A4	Workforce Management	48.88%	18.12%	391
A5	Enterprise agile planning	28.62%	10.61%	229
A6	Value stream management	28.12%	10.43%	225
A7	None of the above	2.75%	1.02%	22

TOTAL UNIQUE RESPONDENTS 800

Q8

TYPE: SINGLE SELECTION

How well does your organization manage time and capacity planning?

#	ANSWERS	ANSWERS(%)	COUNT
A1	Excellent - no need for improvement	41.38%	331
A2	Good - a little room for improvement	48.62%	389
A3	Fair - some room for improvement	8.00%	64
A4	Poor - needs a lot of improvement	2.00%	16

TOTAL UNIQUE RESPONDENTS 800

Q9

TYPE: SINGLE SELECTION

How would your team prefer to track the time spent on projects?

#	ANSWERS	ANSWERS(%)	COUNT
A1	Logging entries manually, so that work tools (e.g., calendar, project management, code repository) are not automatically tracked	44.00%	352
A2	Using timers at the start and stop of project work	26.25%	210
A3	Based on automatic suggestions via direct integrations with the tools (e.g., calendar, project management, code repository), we use to work	26.25%	210
A4	Browser monitoring and screenshots of activity	3.50%	28

TOTAL UNIQUE RESPONDENTS 800

Q10

TYPE: MULTIPLE SELECTION

Which of the following tools does your team use on a regular basis?

#	ANSWERS	RESPONDENTS(%)	ANSWERS(%)	COUNT
A1	GitHub for code repository	45.12%	13.23%	361
A2	Azure DevOps	40.75%	11.95%	326
A3	Asana	25.62%	7.51%	205
A4	Slack	26.62%	7.81%	213
A5	Microsoft Teams	60.62%	17.77%	485
A6	Google Workspace	46.38%	13.59%	371
A7	Bitbucket	15.38%	4.51%	123
A8	VS Code	23.88%	7.00%	191
A9	IntelliJ IDE	14.88%	4.36%	119
A10	Atom	14.62%	4.29%	117
A11	Office 365	27.25%	7.99%	218

TOTAL UNIQUE RESPONDENTS 800