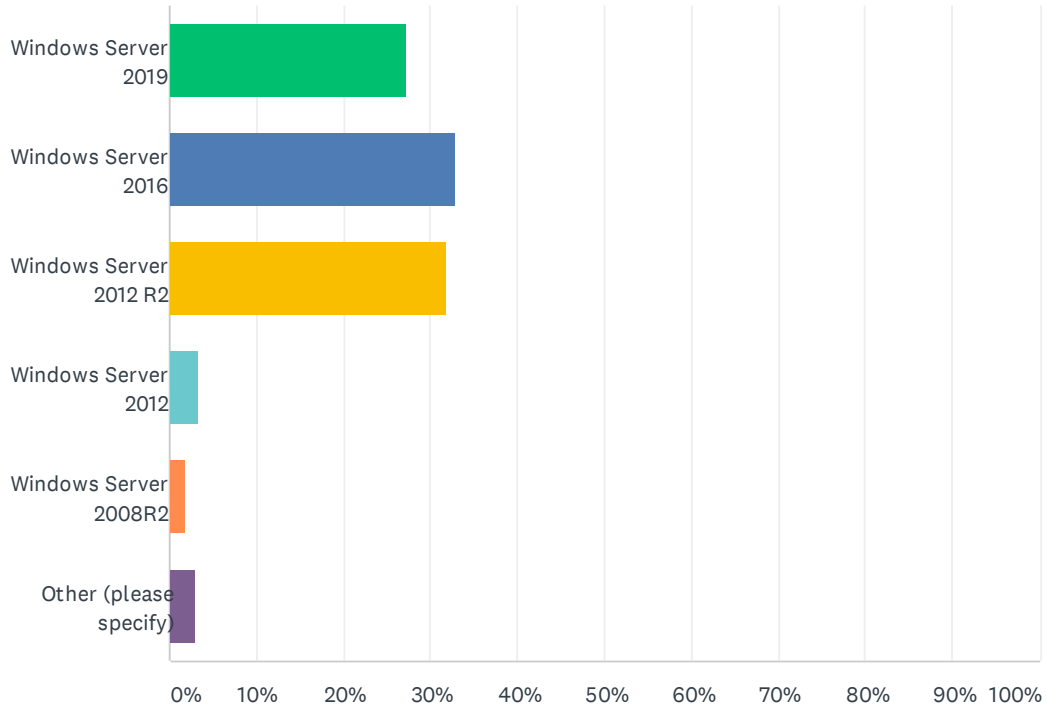


Q1 First a bit of background? Which OS version is your WSUS Server?

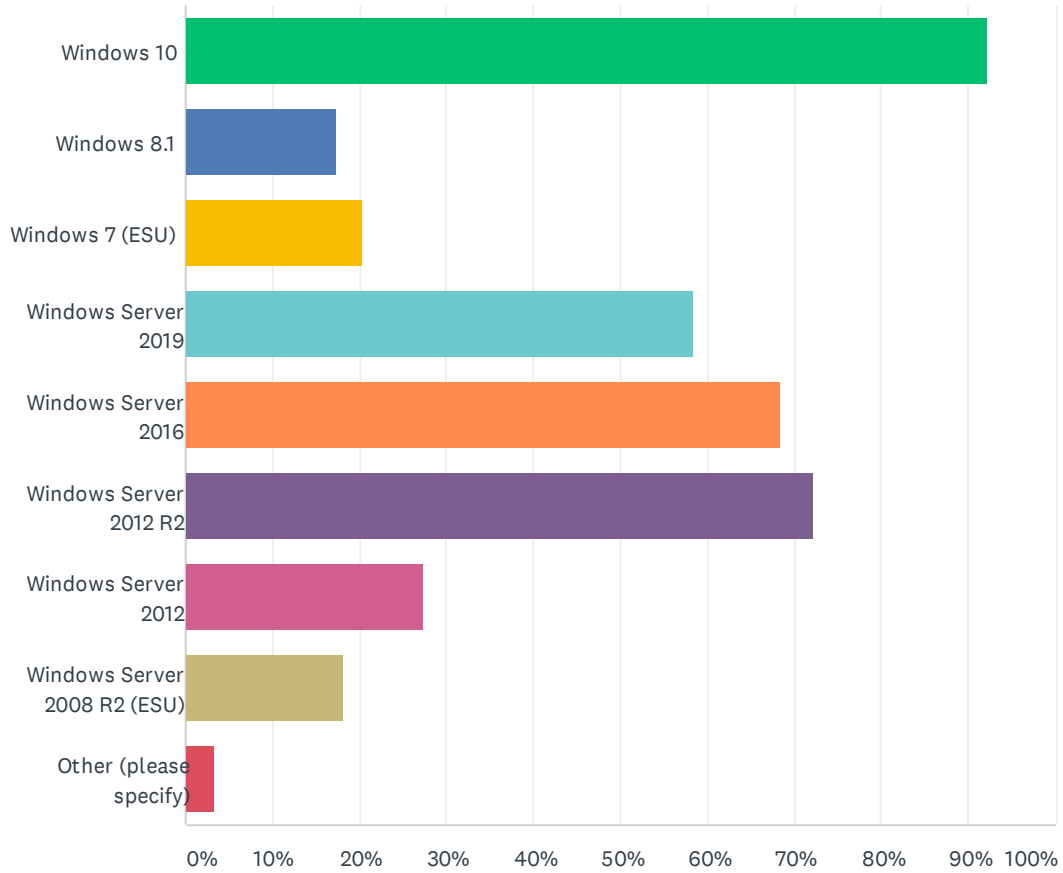
Answered: 732 Skipped: 2



ANSWER CHOICES	RESPONSES	
Windows Server 2019	27.19%	199
Windows Server 2016	32.92%	241
Windows Server 2012 R2	31.83%	233
Windows Server 2012	3.28%	24
Windows Server 2008R2	1.91%	14
Other (please specify)	2.87%	21
TOTAL		732

Q2 What are the OS Versions you manage with WSUS?

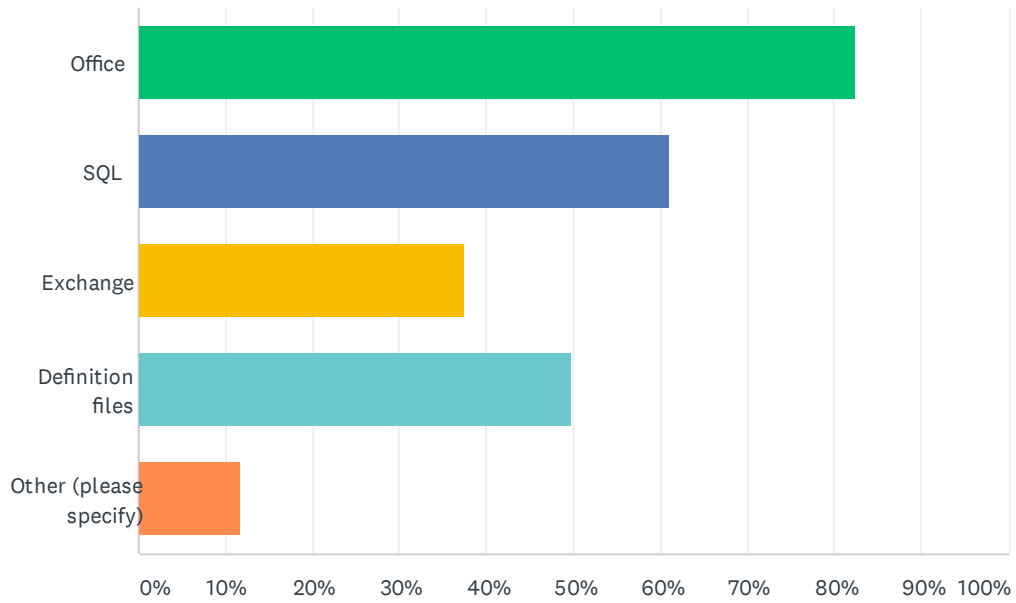
Answered: 730 Skipped: 4



ANSWER CHOICES	RESPONSES	
Windows 10	92.19%	673
Windows 8.1	17.40%	127
Windows 7 (ESU)	20.27%	148
Windows Server 2019	58.36%	426
Windows Server 2016	68.49%	500
Windows Server 2012 R2	72.19%	527
Windows Server 2012	27.40%	200
Windows Server 2008 R2 (ESU)	18.22%	133
Other (please specify)	3.42%	25
Total Respondents: 730		

Q3 What other Products are you managing with WSUS?

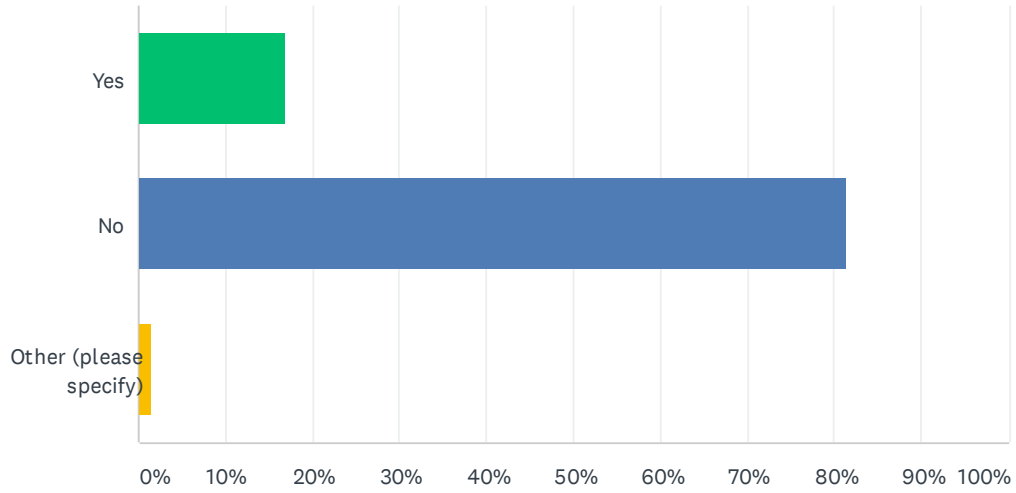
Answered: 704 Skipped: 30



ANSWER CHOICES	RESPONSES	
Office	82.39%	580
SQL	61.08%	430
Exchange	37.36%	263
Definition files	49.72%	350
Other (please specify)	11.79%	83
Total Respondents: 704		

Q4 Do you use other 3rd Party or Microsoft Apps that rely on WSUS?

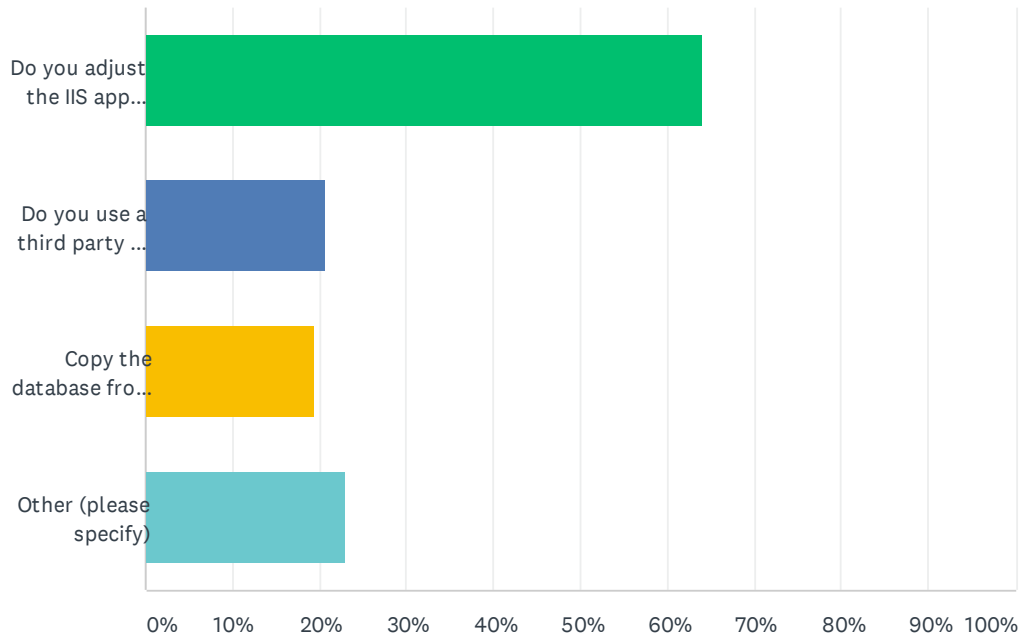
Answered: 729 Skipped: 5



ANSWER CHOICES	RESPONSES	
Yes	17.01%	124
No	81.48%	594
Other (please specify)	1.51%	11
TOTAL		729

Q5 What do you normally do when setting up WSUS for the first time?

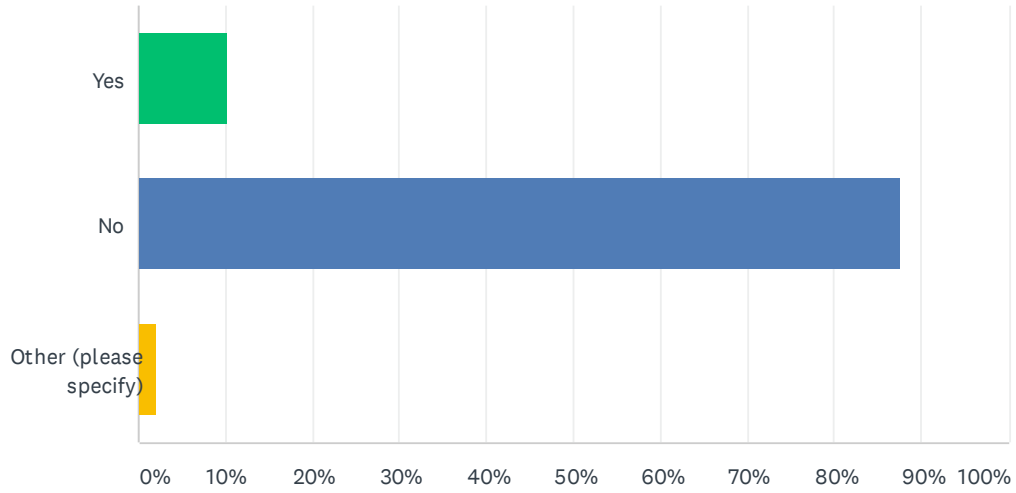
Answered: 635 Skipped: 99



ANSWER CHOICES	RESPONSES	
Do you adjust the IIS app pool settings?	63.94%	406
Do you use a third party SSL certificate?	20.79%	132
Copy the database from another server?	19.53%	124
Other (please specify)	22.99%	146
Total Respondents: 635		

Q6 Do you use or approve drivers in WSUS?

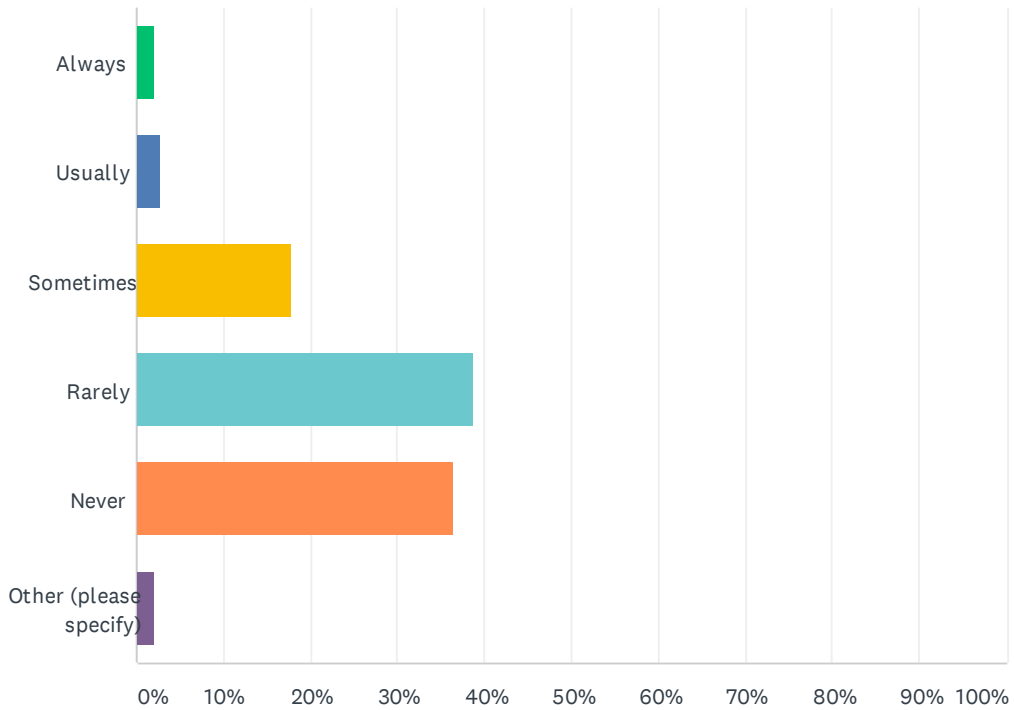
Answered: 730 Skipped: 4



ANSWER CHOICES	RESPONSES
Yes	10.27% 75
No	87.67% 640
Other (please specify)	2.05% 15
TOTAL	730

Q7 Do you manually import patches into WSUS and if so, how often?

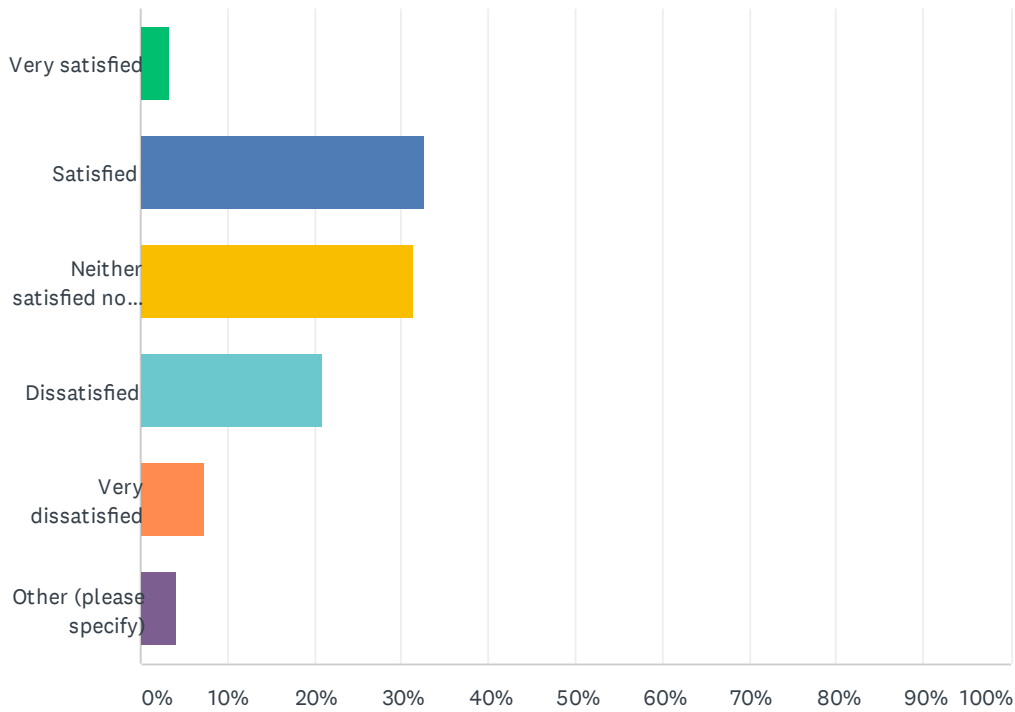
Answered: 730 Skipped: 4



ANSWER CHOICES	RESPONSES	
Always	2.19%	16
Usually	2.74%	20
Sometimes	17.81%	130
Rarely	38.77%	283
Never	36.30%	265
Other (please specify)	2.19%	16
TOTAL		730

Q8 Let's think about the Windows 10 servicing in WSUS. Are you satisfied with how you currently approve and manage Windows 10 updating?

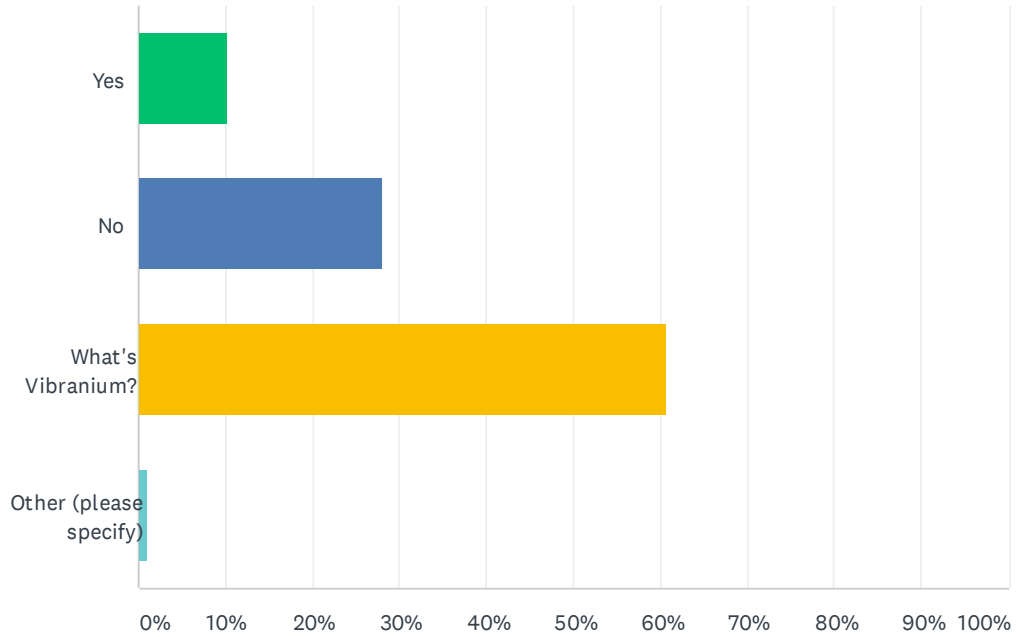
Answered: 726 Skipped: 8



ANSWER CHOICES	RESPONSES	
Very satisfied	3.44%	25
Satisfied	32.64%	237
Neither satisfied nor dissatisfied	31.40%	228
Dissatisfied	20.94%	152
Very dissatisfied	7.30%	53
Other (please specify)	4.27%	31
TOTAL		726

Q9 Do you approve Vibranium updates?

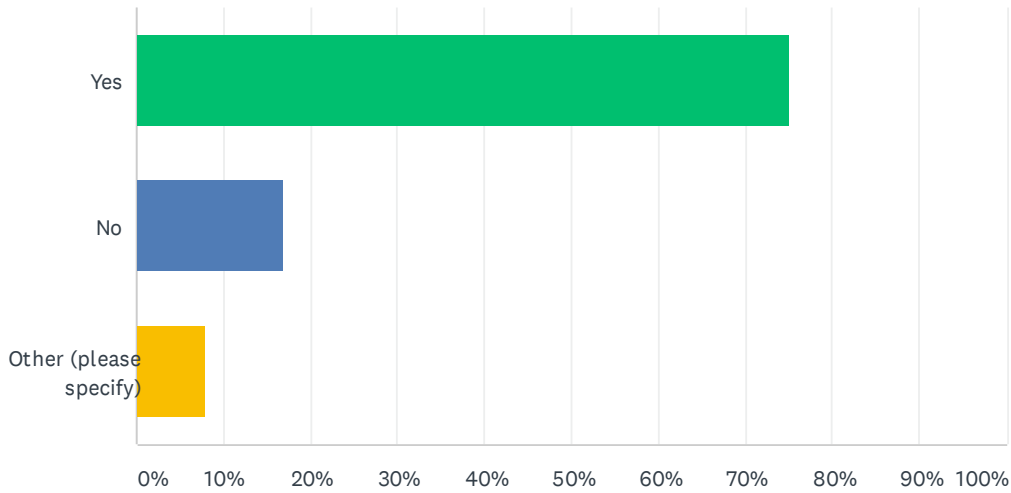
Answered: 729 Skipped: 5



ANSWER CHOICES	RESPONSES	
Yes	10.29%	75
No	28.12%	205
What's Vibranium?	60.63%	442
Other (please specify)	0.96%	7
TOTAL		729

Q10 Currently Microsoft 365 updates can only be managed with SCCM not WSUS. Would you want WSUS to be able to manage 365 click to run updates?

Answered: 727 Skipped: 7



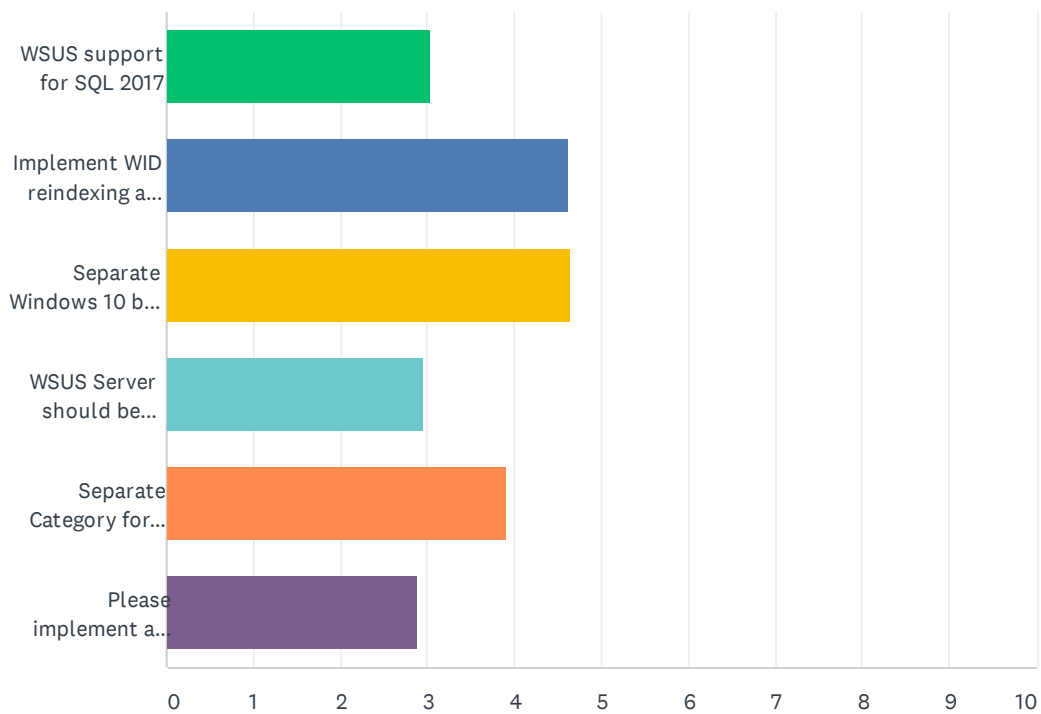
ANSWER CHOICES	RESPONSES	
Yes	75.10%	546
No	16.92%	123
Other (please specify)	7.98%	58
TOTAL		727

Q11 Now we have an open ended question: What are you main reasons why you use WSUS instead of WuFB (Windows update for business), MECM (SCCM configmgr), Intune or other tools?

Answered: 595 Skipped: 139

Q12 Currently there are several open items on the WSUS uservice site. Which one of these would you like the most? Please rank order which ones you want fixed first. You can read up on each of the Uservice options below before ranking them: WSUS support for SQL 2017, Implement WID reindexing and DB shrinking for WSUS on WID, Separate Windows 10 by branch / version, WSUS Server should be manageable via Windows Admin Center, Separate Category for Preview Update Rollups needed! Please implement a separation of architectures in WSUS for Itanium and ARM64

Answered: 634 Skipped: 100



WSUS Satisfaction survey

	1	2	3	4	5	6	N/A	TOTAL	SCORE
WSUS support for SQL 2017	7.43% 43	10.02% 58	11.05% 64	16.06% 93	17.27% 100	16.58% 96	21.59% 125	579	3.04
Implement WID reindexing and DB shrinking for WSUS on WID	37.19% 225	17.02% 103	13.88% 84	12.73% 77	6.28% 38	3.14% 19	9.75% 59	605	4.63
Separate Windows 10 by branch / version.	28.43% 174	24.67% 151	23.37% 143	8.82% 54	4.90% 30	1.31% 8	8.50% 52	612	4.64
WSUS Server should be manageable via Windows Admin Center.	5.57% 33	8.78% 52	14.19% 84	18.41% 109	22.80% 135	14.70% 87	15.54% 92	592	2.96
Separate Category for Preview Update Rollups needed!	12.69% 76	23.37% 140	18.36% 110	18.86% 113	13.69% 82	3.51% 21	9.52% 57	599	3.91
Please implement a separation of architectures in WSUS for Itanium and ARM64	6.78% 40	12.88% 76	11.53% 68	9.83% 58	12.20% 72	27.29% 161	19.49% 115	590	2.89

Q13 What else would you change about WSUS?

Answered: 328 Skipped: 406