Day					Department		Process F		Product	Custo	Customer Segment		
(All)					(All) ~		(AII) ~		(All) ~		(All) ~		
Ν	lew Work			% Finishe	ed		Finis	hed Work			Delta		
Existing users 3,772	sers New users Existing users 3,696 10.02%				ew users .85%	5		New user	rs Existing use 3,394			w users 332	
Work By Customer Segment					Work By Product				Work By Department and Process				
					Thro	oughpu	t						
		,			Thro	Jughput	ł				/		
6,000 - 3,000 -													
0,000													
					2019-12-06			Total					
						D	Day						
					De	etails							
Customer Segment		Day	Departme	ent	Process		Product			New	Finished	% Finished	
xisting users	20	2019-12-06		g Ad	g Advertising		Central Processing Unit (CPU)			59	0	0.00	
							Hard Drive (HDD)			65	0		
							Motherboard			63	0		
							Optical Drive (e	.g., BD/DVD/CD	drive)	53	0		
							Power Supply			69	0	0.00	
							Random Acces			55	0	0.00	

Throughput Calendar					Day								
December 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22					(All)								
				Departme					Product Customer Segment				
				Departitie	Process		Product			Customer Segment			
				(AII)	(AII) ~		(AII) ~						
	New Work % Fir			% Finished	nished Finished Work				Delta				
Existing users 3,772			Existing users		Existing users 378			Existing use 3,394			New users 3,332		
					D 1 1								
					Details								
Tenant	Department	Pro	ocess	Customer Segment		Produc			Day	New	Finished	% Finished	
Tenant selenium	Department Email Marketing	Pro	ocess	Customer Segment	Central P	Processing Unit (C		2019	-12-06	59	0	0.00%	
		Pro	ocess	Customer Segment	Central P Hard Driv	Processing Unit (C ve (HDD)		2019- 2019-	-12-06 -12-06	59 65	0 0	0.00%	
		Pro	ocess	Customer Segment	Central P Hard Driv Motherbo	Processing Unit (C ve (HDD) pard	PU)	2019 2019 2019	-12-06 -12-06 -12-06	59 65 63	0 0 0	0.00% 0.00% 0.00%	
		Advertising	ocess	Customer Segment Existing users	Central P Hard Driv Motherbo Optical D	Processing Unit (C ve (HDD) pard rive (e.g., BD/DVI	PU)	2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06	59 65 63 53	0 0 0	0.00% 0.00% 0.00%	
			ocess		Central P Hard Driv Motherbo Optical D Power Su	Processing Unit (C ve (HDD) oard Irive (e.g., BD/DVI Ipply	:PU) D/CD drive)	2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69	0 0 0 0	0.00% 0.00% 0.00% 0.00%	
			ocess		Central P Hard Driv Motherbo Optical D Power Su Random	Processing Unit (C re (HDD) pard prive (e.g., BD/DVI upply Access Memory	:PU) D/CD drive)	2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55	0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00%	
			ocess		Central P Hard Driv Motherbo Optical D Power Su Random Solid-Sta	Processing Unit (C ve (HDD) pard Irive (e.g., BD/DVI upply Access Memory te Drive (SSD)	:PU) D/CD drive)	2019 2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55 60	0 0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	
			ocess		Central P Hard Driv Motherbo Optical D Power Su Random Solid-Sta Video Ca	Processing Unit (C re (HDD) pard rrive (e.g., BD/DVI upply Access Memory te Drive (SSD) rd	CPU) D/CD drive) (RAM)	2019 2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55 60 61	0 0 0 0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	
			DCESS		Central P Hard Driv Motherbo Optical D Power Su Random Solid-Sta Video Ca Central P	Processing Unit (C ve (HDD) pard prive (e.g., BD/DVI upply Access Memory te Drive (SSD) rd Processing Unit (C	CPU) D/CD drive) (RAM)	2019 2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55 60 61 50	0 0 0 0 0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	
			ocess		Central P Hard Driv Motherbo Optical D Power Su Random Solid-Sta Video Ca Central P Hard Driv	Processing Unit (C re (HDD) pard irive (e.g., BD/DVI upply Access Memory te Drive (SSD) rd Processing Unit (C re (HDD)	CPU) D/CD drive) (RAM)	2019 2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55 60 61 50 54	0 0 0 0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	
		Advertising	DCESS	Existing users	Central P Hard Driv Motherbo Optical D Power Su Random Solid-Sta Video Ca Central P Hard Driv Motherbo	Processing Unit (C re (HDD) pard irive (e.g., BD/DVI upply Access Memory te Drive (SSD) rd Processing Unit (C re (HDD)	:PU) D/CD drive) (RAM) :PU)	2019 2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55 60 61 50 54 57	0 0 0 0 0 0 0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	
			DCESS		Central P Hard Driv Motherbo Optical D Power Su Random Solid-Sta Video Ca Central P Hard Driv Motherbo	Processing Unit (C ve (HDD) pard prive (e.g., BD/DVI upply Access Memory te Drive (SSD) rd Processing Unit (C ve (HDD) pard prive (e.g., BD/DVI	:PU) D/CD drive) (RAM) :PU)	2019 2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55 60 61 50 54	0 0 0 0 0 0 0 0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	
		Advertising	DCESS	Existing users	Central P Hard Driv Motherbo Optical D Power Su Random Solid-Sta Video Ca Central P Hard Driv Motherbo Optical D Power Su	Processing Unit (C ve (HDD) pard prive (e.g., BD/DVI upply Access Memory te Drive (SSD) rd Processing Unit (C ve (HDD) pard prive (e.g., BD/DVI	CPU) D/CD drive) (RAM) CPU) D/CD drive)	2019 2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55 60 61 50 54 57 62	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	
		Advertising	DCESS	Existing users	Central P Hard Driv Motherbo Optical D Power Su Random Solid-Sta Video Ca Central P Hard Driv Motherbo Optical D Power Su Random	Processing Unit (C re (HDD) pard pard upply Access Memory te Drive (SSD) rd Processing Unit (C re (HDD) pard prive (e.g., BD/DVI upply	CPU) D/CD drive) (RAM) CPU) D/CD drive)	2019 2019 2019 2019 2019 2019 2019 2019	-12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06 -12-06	59 65 63 53 69 55 60 61 50 54 57 62 67	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	