Aug 04, 20 13:02	covid19-SummaryReport_2020-	-08-04.txt Page 1/5
######################################	020-08-03 :: 2020-08-04 13:02:20 #################################	
Worldwide ts-confirmed Totals: 18282208		
11 United Kingdom 305623 12 Spain 297054 13 Pakistan 280461 14 Saudi Arabia 280093	25.78	4 49883 3 26051 2 4248 3 6719 8 773 4 4683 3 3638 3 3685 3 3721 5 2560 5 16 0 0 6 6535 3 3580
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~	
######################################	-08-03 :: 2020-08-04 13:02:20 #################################	
Country.Region Province.State Totals Perc 1 US 155402 3.30 2 Brazil 94665 3.44 3 Mexico 48012 10.82 4 United Kingdom 46210 15.12 5 India 38938 2.10 6 Italy 35166 14.17 7 France 30149 14.16 8 Spain 28472 9.58 9 Peru 19811 4.57 10 Iran 17405 5.58 11 Russia 14183 1.66 12 Colombia 11017 3.36 13 Belgium 9850 14.01 14 Chile 9707 2.69	LastDayChange t-2 t-3 t-7 t-14 t-30	

1	Aug 04, 20 13:02		covid1	9 <b>-</b> S	umm	aryF	Repo	rt_20	020-08-04.txt	Page 2/5
15	Germany	9154 4.3	2	0	0	7 (	5 5	3		
				·						
===			.=======					=		
~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~	~~~~~~~	~~~~	~~~~~	~~~~~	~~~~~	~		
##							+ # # # # # .	- <del>-</del> + #		
##	##### TS-RECOVERED Cases					3-04 13	3:02:20	)		
	#############################			#####	#####	#####	#####	‡#		
	Number of Countries/Regions r Number of Cities/Provinces re									
	Unique number of distinct geo		ations comb	ined:	253					
1	Country.Region Province.Stat					t-7				
1 2	Brazil US	2098976 1513446	36100 44757	6804	23725	29559	21931	12438		
3	India	1230509	44306							
4	Russia	652372	3411	3645	8099	8860	8753	3868		
5	South Africa	358037				12388				
6 7	Mexico	353442 333976			7752 2180	4332 2378	4316 2824			
8	Chile Peru	298091	3904					4336		
9	Iran	270228			2311		2264			
10	Pakistan	249397	820			1410		6555		
11	Saudi Arabia	242055				2688		1980		
12	Turkey Italy	217497 200589	1003 129		255	1092 163	269	1188 164		
14	Germany	193594	686		644	397	151	719		
15	Colombia	173727			6321		3036			
===								 :=		
~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~	~~~~~~~	~~~~	~~~~~	~~~~~	~~~~~	~		
##:	###############	+############	#########	#####	#####	#####	#####	#####	#####################################	##############
١.	##### ACCDECATED Data ODE	SEDED BY COME	TDMED Cago	т	) a + a d	a+ ad•	2020-0	00_04	2020-08-04 13.02.20	
	##### AGGREGATED Data  ORD ################################								######################################	******
	Number of Countries/Regions r									
	Number of Cities/Provinces re Unique number of distinct geo		ations somb	inod.	2025					
`			acions come							
1									Perc.Recovered Active Perc.Active	
2	Sao Paulo, Brazil	560218	3.06 2.83	2336	20			378683		
3	South Africa Maharashtra, India	516862 450196	2.46	1584	12	1.6	52 2	358037 287030		
4	Iran	312035		1740		5.5		270228		
5	Saudi Arabia	280093	1.53	294	19	1.0		242055	86.42 35089 12.53	
6	England, United Kingdom	263602		4159		15.		0	0.00 222004 84.22	
7	Tamil Nadu, India	263222	1.44			1.6		202283		
8	Metropolitana, Chile Moscow, Russia	258080	1.41			2.9		243591		
10	Moscow, Russia Bangladesh	243406 242102	1.33 1.32			1.8 1.3		.82184		
11	Turkey	233851	1.28			2.4		217497		
	New York City, New York, US	225964		2355		10.4		0		

1	Aug 04, 20 13:02		covid19-Su	mmaryRep	oort_20	20-08-04.txt		Page 3/5		
13 14 15	Lima, Peru France Argentina	212884 206743	1.23 9351 1.16 30149 1.13 3813	14.16 1.84	0 71258 91302	0.00 215063 33.47 111477 44.16 111628	95.83 52.37 53.99			
	##### AGGREGATED Data OR: ####################################						#############	################		
]	Number of Countries/Regions of States of Cities/Provinces of Inique number of distinct ge	eported: 563 ographical loo								
		Confirmed Per	cc.Confirmed Deaths	Perc.Deaths F		Perc.Recovered Active				
1	England, United Kingdom	263602	1.44 41598 1.16 30149	15.78	0	0.00 222004	84.22			
2	France				71258	33.47 111477	52.37			
3	New York City, New York, US		1.24 23550		0	0.00 202414	89.58			
5	Sao Paulo, Brazil Iran		3.06 23365 1.71 17405		378683 270228	67.60 158170 86.60 24402	28.23 7.82			
6	Lombardia, Italy		0.53 16818		73724	76.53 5795	6.02			
7	Maharashtra, India		2.46 15842		287030	63.76 147324	32.72			
8	Rio de Janeiro, Brazil		0.92 13604		144850	86.19 9610	5.72			
9	Belgium		0.38 9850		17598	25.03 42866	60.96			
10	Lima, Peru		1.23 9351		0	0.00 215063	95.83			
11	Ciudad de Mexico, Mexico	75383	0.41 9032		60654	80.46 5697	7.56			
12	South Africa		2.83 8539		358037	69.27 150286	29.08			
13	Madrid, Spain		0.42 8453		40736	53.50 26956	35.40			
14	Ceara, Brazil		0.97 7752		148514	83.92 20695	11.69			
15	Metropolitana, Chile	258080	1.41 7700	2.98	243591	94.39 6789	2.63			
##:	######################################									
	Location Conf.	irmed Perc.Cor	nfirmed Deaths Perc	.Deaths Recove	ered Perc.	Recovered Active Per	c.Active			
1	Recovered, US		0.00 0	NaN 1513	3446	Inf -2295866	-Inf			
2		60218	3.06 23365	4.17 378		67.60 158170	28.23			
			2.83 8539	1.65 358		69.27 150286	29.08			
4			0.00 0		3091	Inf -298091	-Inf			
5		50196	2.46 15842		7030	63.76 147324	32.72			
6		12035	1.71 17405		)228	86.60 24402	7.82			
7		58080	1.41 7700		3591	94.39 6789	2.63			
8		80093	1.53 2949		2055	86.42 35089	12.53			
9		33851	1.28 5747		7497	93.01 10607	4.54			
10		63222	1.44 4241		2283	76.85 56698	21.54			
11	<u>.</u>	43406	1.33 4498		2184	74.85 56724	23.30			
12 13		71391 76961	0.94 3624 0.97 7752		5700 3514	90.84 12067 83.92 20695	7.04 11.69			
		68064	0.92 13604		1850	86.19 9610	5.72			
T 4	RIO de Janeiro, Brazil I	FUUUT	13004		0000 00		J. 12	0 / 5		

Aug	04, 20 13:02			covid19	9–Sui	nmaryR	eport_	_20	20-08-0	4.txt		Page 4/5
15	Para, Bra		6505	0.86 578			.42238		90.88	8483	5.42	
======		:======					:=====			======		
#####	#############	########	+ # # # # # # # # # # # # #	#########	#####	+#########	######	####	##########	#######	##########	#############
	# AGGREGATED Dat											
#####	##############	:########	+##########	#########	######	+#########	:######	####	#########	#######	###########	###############
Numbe	er of Countries/	Regions r	reported: 188									
	er of Cities/Pro		-		1 0/							
Uniqu	ue number of dis 	stinct ged	ographical loo	ations combi	ned: 39	935 						
1											ve Perc.Active	
1 2	England, United	.ma, Peru	263602 224414		41598 9351	15.78 4.17		0		.00 22200 .00 21500		
	York City, New		225964		23550	10.42		0		.00 2130		
	Angeles, Califo		193877		4702	2.43		0		.00 2024		
5	Sao Paulo		560218		23365	4.17				.60 1531		
6		h Africa	516862		8539	1.65				.27 15028		
7	Maharashtr		450196		15842	3.52				.76 14732		
8	Miami-Dade, Flo		123644		1694	1.37		0		.00 1219		
9	Maricopa, Ari		120960		2108	1.74		Ō		.00 1188		
10	± .	rgentina	206743		3813	1.84		302		.16 11162		
11		France	212884	1.16	30149	14.16	71:	258		.47 1114		
12	Cook, Illi	nois, US	107247	0.59	4897	4.57		0	0	.00 1023	50 95.43	
13	Ва	ngladesh	242102	1.32	3184	1.32	137	905		.96 10103		
14	Harris, T	exas, US	78100	0.43	767	0.98	}	0	0	.00 7733	33 99.02	
15	Andhra Prades		166586	0.91	1537	0.92		672		.23 763		
	Confirmed	Deaths	Recovered	Active								
Total		Deachs	Recovered	ACCIVE								
1000	18282208	693694	10913000	NA								
Avera		030031	1031000	-11-1								
111021	4646.05	176.29	2773.32 NA									
Stand	dard Deviation											
	23656.88	1247.2	29405.86	NA								
* Stat	tistical estimat	ors compu	ited consider:	ng 3935 inde	pendent	reported e	entries					
ale de de de de de de		and the standards of the standards			ale de de de de de de	to also also also also also also also als	and the standard solution					
****			*****									
****	* * * * * * * * * * * * * * * * * * *		** OVERALL SU									
****				^^^^^	^^^^							
	ts-confirmed			ecovered								
			10913000	ecovered								
	10202200	3.79%	59.0	98								
****	Time Series Wo											
	ts-confirmed			ecovered								
	68730.11		7 43134.39									
		3.79%	62.	6%								
****	Time Series Wo											
	ts-confirmed			ecovered								
	360941.95	12587.2		32.6								
		3.49%	52.	%								
T	av August 04 20	000		! -14 (	<u> </u>	maryPopor		00	011.4			1/5

Aug 04, 20 13:02	covid19-SummaryReport_2020-08-04.txt	Page 5/5
* Statistical estimators computed ************************************	d considering 266/266/253 independent reported entries per case-type	