

BSA Global Cloud Computing Country Checklist

✔ Yes ✘ No ○ Partial

# QUESTION	Argentina	Australia	Brazil	Canada	China	France	Germany	India	Indonesia	Italy	Japan	Korea	Malaysia	Mexico	Poland	Russia	Singapore	South Africa	Spain	Thailand	Turkey	United Kingdom	United States	Vietnam	
DATA PRIVACY																									
1. Are there laws or regulations governing the collection, use, or other processing of personal information?	✔	✔	○	✔	○	✔	✔	○	○	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✔	○	○
2. What is the scope and coverage of privacy law?	Comprehensive	Comprehensive	Not applicable	Comprehensive	Sectoral	Comprehensive	Comprehensive	Sectoral	Comprehensive	Comprehensive	Comprehensive	Comprehensive	Sectoral	Comprehensive	Comprehensive	Comprehensive	Comprehensive	Comprehensive	Comprehensive	Comprehensive	Not Applicable	Not Applicable	Comprehensive	Sectoral	Sectoral
3. Is the privacy law compatible with the Privacy Principles in the EU Data Protection Directive?	✔	○	✘	✔	✘	✔	✔	✘	✘	✔	○	✔	○	○	✔	○	✔	✔	✔	✔	✘	✔	○	○	
4. Is the privacy law compatible with the Privacy Principles in the APEC Privacy Framework?	✔	✔	✘	✔	✘	✔	✔	✘	○	✔	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	✘	✔	○	○	
5. Is an independent private right of action available for breaches of data privacy?	Available	Not available	Available	Available	Available	Available	Available	Available	Not available	Available	Available	Available	Not available	Available	Available	Available	Not available	Available	Available	Available	Available	Available	Available	Available	
6. Is there an effective agency (or regulator) tasked with the enforcement of privacy laws?	National regulator	National regulator	None	National regulator	None	National regulator	Sectoral regulator	Sectoral regulator	None	National regulator	Sectoral regulator	National regulator	National regulator	National regulator	National regulator	National regulator	National regulator	National regulator	National regulator	None	None	National regulator	Sectoral regulator	None	
7. What is the nature of the privacy regulator?	Sole commissioner	Sole commissioner	Not applicable	Sole commissioner	Not applicable	Sole commissioner	Sole commissioner	Not applicable	Not applicable	Collegial body	Collegial body	Other government official	Other government official	Collegial body	Sole commissioner	Other government official	Not applicable	Sole commissioner	Sole commissioner	Not applicable	Not applicable	Sole commissioner	Other government official	Not applicable	
8. Are data controllers free from registration requirements?	✘	✔	✔	✔	✔	✘	○	✔	✔	✘	✔	✔	○	✔	○	✘	✔	✔	✘	✔	✔	✘	✔	✔	
9. Are cross-border transfers free from registration requirements?	○	✔	✔	✔	✔	✘	✔	✔	✔	○	✔	✔	✔	✔	○	✘	✔	✔	✔	✔	✔	○	○	✔	
10. Is there a breach notification law?	✘	✘	✘	✔	✘	○	○	✔	✔	○	○	✔	✘	✔	○	✔	✘	✔	○	✔	✘	○	○	○	
SECURITY																									
1. Is there a law or regulation that gives electronic signatures clear legal weight?	✔	✔	✔	✔	✔	✔	○	✔	○	○	✔	✘	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	✔	✔	
2. Are ISPs and content service providers free from mandatory filtering or censoring?	✔	✔	✔	✔	✘	✔	○	✔	○	○	✔	✘	✔	✔	✔	○	✔	✔	✔	✔	✘	✔	✔	✔	
3. Are there laws or enforceable codes containing general security requirements for digital data hosting and cloud service providers?	Limited coverage in legislation	Limited coverage in legislation	Limited coverage in legislation	None	Limited coverage in legislation	Limited coverage in legislation	Limited coverage in legislation	Detailed legislation	Limited coverage in legislation	Detailed legislation	Limited coverage in legislation	Limited coverage in legislation	Limited coverage in legislation	Limited coverage in legislation	Detailed legislation	Detailed legislation	Limited coverage in legislation	Limited coverage in legislation	Limited coverage in legislation	None	None	Limited coverage in legislation	Limited coverage in legislation	Limited coverage in legislation	
4. Are there laws or enforceable codes containing specific security audit requirements for digital data hosting and cloud service providers?	Limited coverage in legislation	None	Limited coverage in legislation	Limited coverage in legislation	None	Limited coverage in legislation	None	Code of conduct	Limited coverage in legislation	Limited coverage in legislation	Limited coverage in legislation	Limited coverage in legislation	None	None	Limited coverage in legislation	None	Limited coverage in legislation	None	None	None	None	Limited coverage in legislation	Limited coverage in legislation	None	
5. Are there security laws and regulations requiring specific certifications for technology products?	No requirements	Limited requirements	No requirements	Comprehensive requirements (including Common Criteria)	Limited requirements	Comprehensive requirements (including Common Criteria)	Comprehensive requirements (including Common Criteria)	Limited requirements	No requirements	Comprehensive requirements (including Common Criteria)	Comprehensive requirements (including Common Criteria)	Limited requirements	Limited requirements	No requirements	Limited requirements	Comprehensive requirements	Limited requirements	No requirements	Comprehensive requirements (including Common Criteria)	No requirements	Comprehensive requirements (including Common Criteria)	Comprehensive requirements (including Common Criteria)	Comprehensive requirements (including Common Criteria)	No requirements	
CYBERCRIME																									
1. Are cybercrime laws in place?	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	
2. Are cybercrime laws consistent with the Budapest Convention on Cybercrime?	✔	✔	✔	✔	✘	✔	✔	✔	✔	✔	✔	✘	○	✔	✔	○	✔	✔	✔	✔	✔	○	✔	○	
3. What access do law enforcement authorities have to encrypted data held or transmitted by data hosting providers, carriers or other service providers?	Access with a warrant	Access with a warrant	Access with a warrant	Access with a warrant	Not stated	Access with a warrant	Access with a warrant	Access with a warrant	Not stated	Access with a warrant	Access with a warrant	Unlimited access	Unlimited access	Not stated	Not stated	Unlimited access	Access with a warrant	Access with a warrant	Not stated	Unlimited access	Unlimited access	Unlimited access	Access with a warrant	Unlimited access	
4. How does the law deal with extraterritorial offenses?	Limited coverage	Comprehensive coverage	Comprehensive coverage	Limited coverage	Limited coverage	Comprehensive coverage	Comprehensive coverage	Comprehensive coverage	Limited coverage	Limited coverage	Comprehensive coverage	Comprehensive coverage	Comprehensive coverage	Limited coverage	Limited coverage	Limited coverage	Comprehensive coverage	Comprehensive coverage	Comprehensive coverage	Comprehensive coverage	Limited coverage	Comprehensive coverage	Limited coverage	Limited coverage	
INTELLECTUAL PROPERTY RIGHTS																									
1. Is the country a member of the TRIPS Agreement?	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	
2. Have IP laws been enacted to implement TRIPS?	✔	✔	✔	✔	○	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	○	✔	✔	✔	○	✔	✔	✔	○	
3. Is the country party to the WIPO Copyright Treaty?	✔	✔	✔	✔	○	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	○	✔	✔	✔	○	✔	✔	✔	○	
4. Have laws implementing the WIPO Copyright Treaty been enacted?	○	✔	○	✔	○	✔	✔	✔	○	✔	✔	✔	✔	○	✔	✔	✔	✔	○	✔	✔	✔	✔	○	
5. Are civil sanctions available for unauthorized making available (posting) of copyright holders' works on the Internet?	○	✔	○	✔	✔	✔	✔	✔	○	✔	✔	✔	✔	○	✔	○	✔	✔	○	✔	✔	✔	✔	○	
6. Are criminal sanctions available for unauthorized making available (posting) of copyright holders' works on the Internet?	○	✔	○	○	✔	✔	○	✔	✔	✔	✔	✔	✔	○	✔	✔	✔	✔	○	✔	○	✔	○	✔	
7. Are there laws governing ISP liability for content that infringes copyright?	✘	○	○	✔	✔	✔	✔	✔	○	✔	✔	✔	✔	○	✔	○	✔	✔	✔	✔	✔	✔	✔	○	
8. Is there a basis for ISPs to be held liable for content that infringes copyright found on their sites or systems?	✘	✔	○	✔	✔	✔	○	✔	○	✔	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	✔	✔	✔	○	
9. What sanctions are available for ISP liability for copyright infringing content found on their site or system?	Not applicable	Civil and criminal	Civil	Civil	Civil and criminal	Civil and criminal	Civil	Civil	Not applicable	Civil and criminal	Civil	Civil	Civil	Civil and criminal	Civil and criminal	Civil and criminal	Civil	Civil	Civil	Civil and criminal	Civil and criminal	Civil and criminal	Civil and criminal	Not applicable	
10. Must ISPs take down content that infringes copyright, upon notification by the right holder?	○	✔	✘	✘	✔	✔	✔	○	✘	○	✔	✔	✔	✘	✔	○	○	✔	✔	○	✔	○	✔	✘	
11. Are ISPs required to inform subscribers upon receiving a notification that the subscriber is using the ISP's service to distribute content that infringes copyright?	✘	✔	✘	○	✘	✔	✘	○	✘	✘	✔	✔	○	✘	✘	○	○	✘	✘	✘	✘	○	○	✘	
12. Is there clear legal protection against misappropriation of cloud computing services, including effective enforcement?	Limited protection (criminal activity only)	Comprehensive protection	Limited protection (criminal activity only)	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Limited protection (criminal activity only)	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	Comprehensive protection	
SUPPORT FOR INDUSTRY-LED STANDARDS & INTERNATIONAL HARMONIZATION OF RULES																									
1. Are there laws, regulations or policies that establish a standards setting framework for interoperability and portability of data?	✘	✔	✘	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	
2. Is there a regulatory body responsible for standards development for the country?	○	✔	✔	✔	✔	✔	✔	✔	✔	✔	○	✔	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	✔	✔	
3. Are e-commerce laws in place?	○	✔	✔	✔	✔	✔	✔	✔	✔	✔	○	✔	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	✔	✔	
4. What international instruments are the e-commerce laws based on?	Not applicable	UNCITRAL Model Law on E-Commerce	Not applicable	UNCITRAL Model Law on E-Commerce	UN Convention on E-Contracting	UNCITRAL Model Law on E-Commerce	UNCITRAL Model Law on E-Commerce	UNCITRAL Model Law on E-Commerce	UN Convention on E-Contracting	UNCITRAL Model Law on E-Commerce	Not applicable	UNCITRAL Model Law on E-Commerce	UN Convention on E-Contracting	UNCITRAL Model Law on E-Commerce	UNCITRAL Model Law on E-Commerce	UN Convention on E-Contracting	UN Convention on E-Contracting	UNCITRAL Model Law on E-Commerce	UNCITRAL Model Law on E-Commerce	UNCITRAL Model Law on E-Commerce	Other	UNCITRAL Model Law on E-Commerce	Other	UNCITRAL Model Law on E-Commerce	
5. Is the downloading of applications or digital data from foreign cloud service providers free from tariff or other trade barriers?	✘	✔	✘	✔	○	✔	✔	○	○	✔	✔	✔	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	✔	✘	
6. Are international standards favored over domestic standards?	○	✔	✔	✔	○	✔	✔	○	○	✔	✔	○	✔	✔	✔	○	✔	✔	✔	✔	✔	✔	✔	✔	
7. Does the government participate in international standards setting process?	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	

# QUESTION	Argentina	Australia	Brazil	Canada	China	France	Germany	India	Indonesia	Italy	Japan	Korea	Malaysia	Mexico	Poland	Russia	Singapore	South Africa	Spain	Thailand	Turkey	United Kingdom	United States	Vietnam
PROMOTING FREE TRADE																								
1. Are there any laws or policies in place that implement technology neutrality in government?	✘	✓	✘	✓	✘	ⓘ	✓	ⓘ	ⓘ	ⓘ	ⓘ	✘	ⓘ	✓	✓	ⓘ	✓	✘	✓	✘	✘	ⓘ	✓	✘
2. Are cloud computing services able to operate free from laws or policies that mandate the use of certain products (including, but not limited to types of software), services, standards or technologies?	✓	✓	✓	✓	✘	✓	✓	ⓘ	ⓘ	✓	✓	ⓘ	✓	✓	✓	✘	✓	ⓘ	✓	✓	✓	✘	✓	✘
3. Are cloud computing services able to operate free from laws or policies that establish preferences for certain products (including, but not limited to types of software), services, standards or technologies?	✓	✓	ⓘ	✓	✘	ⓘ	ⓘ	✘	ⓘ	✘	✓	✓	ⓘ	✓	✓	✘	✓	ⓘ	✓	✓	✓	✘	✓	✘
4. Are cloud computing services able to operate free from laws that discriminate based on the nationality of the vendor, developer or service provider?	ⓘ	ⓘ	✘	✓	ⓘ	✓	✓	ⓘ	✘	✓	✓	✓	ⓘ	✘	✓	ⓘ	✓	✘	✓	✘	✘	✓	✓	✘
IT READINESS, BROADBAND DEPLOYMENT																								
1. Is there a national broadband plan?	<ul style="list-style-type: none"> By 2015, more than 10 million homes with broadband access By 2015, 97% of the population accessing an optical fiber network at 10 Mbps and the remaining 3% of the population covered by satellite connections 	<ul style="list-style-type: none"> By 2020, the National Broadband Network (NBN) is forecasted to provide 8 million connections at speeds of 25–50 Mbps 	<ul style="list-style-type: none"> By 2019, national average broadband speed being 25 Mbps 	<ul style="list-style-type: none"> By 2017, all Canadians to have access to broadband speeds of at least 5 Mbps for downloads and 1 Mbps for uploads 	<ul style="list-style-type: none"> By 2020: <ul style="list-style-type: none"> Coverage will reach 70% of households Fiber to the home connections will surpass 300 million Urban Internet speeds: 50 Mbps Rural Internet speeds: 12 Mbps Expected 400 million fixed broadband subscriptions 3G and 4G wireless coverage to 85% of households Expected 1.3 billion 3G/4G customers 	<ul style="list-style-type: none"> By 2022, 100% coverage of broadband connections providing in excess of 30 Mbps 	<ul style="list-style-type: none"> By 2018, households to have speeds of at least 50 Mbps 	<ul style="list-style-type: none"> By 2016, fiber network to reach 250,000 local government areas 	<ul style="list-style-type: none"> By 2019: <ul style="list-style-type: none"> 71% of urban and 10% of rural households connected to fixed broadband, at speeds of 20 Mbps 100% of business buildings in urban areas connected to fixed broadband at speeds of 1 Gbps 30% penetration rate of fixed broadband in urban areas; 6% in rural areas 100% penetration of mobile broadband in urban areas and 52% in rural areas, at speeds of 1 Mbps 	<ul style="list-style-type: none"> By 2020, deploy services with speeds of 100 Mbps to densely populated areas By 2020, deploy services with speeds of 30 Mbps to non-densely populated areas 	<ul style="list-style-type: none"> By 2015, all households to have very high-speed fiber broadband (FttH) connections 	<ul style="list-style-type: none"> By 2020, a fully operational commercial 5G broadband network 	<ul style="list-style-type: none"> By 2020, 100% of households in capital cities and high-impact growth area to have access to speeds of 100 Mbps By 2020, 50% of households in suburban and rural areas to have access to speeds of 20 Mbps 	<ul style="list-style-type: none"> By 2018, a new national wireless broadband carrier network 	<ul style="list-style-type: none"> By 2020, 100% of population to have access to speeds of at least 30 Mbps By 2025, 50% of households at 100 Mbps 	<ul style="list-style-type: none"> All settlements of over 250 people connected to a broadband network By 2015, 35% of the population to have broadband access By 2015, 75% of households to be connected to the Internet 	<ul style="list-style-type: none"> By 2015, the Next-Generation National Broadband Network (Next-Gen NBN) to deliver 1 Gbps downstream and 500 Mbps upstream broadband access to every home, office and school By 2016, 50% of population with access to speeds of 5 Mbps By 2020, 90% of population with access to speeds of 5 Mbps; 50% to speeds of 100 Mbps By 2030, 100% of population with access to speeds of 10 Mbps; 80% to speeds of 100 Mbps 	<ul style="list-style-type: none"> By 2020, 100% of population to have access to speeds of at least 30 Mbps By 2025, 50% of households at 100 Mbps 	<ul style="list-style-type: none"> By 2020, extend broadband coverage to 95% By 2020, provide broadband Internet access of at least 100 Mbps in economically important provinces 	<ul style="list-style-type: none"> By 2018, the proportion of Internet users increase to 70% By 2018, the number of fiber Internet subscribers increase to 4 million By 2018, the number of LTE subscribers increase to 10 million By 2018, the proportion market share of alternative DSL operators increase to 25% By 2018, the GDP per capita rate of broadband access costs by lowered to 1% 	<ul style="list-style-type: none"> By 2017, to bring "superfast broadband" to all parts of the UK with download speeds of at least 2 Mbps and to provide 95% of home and businesses with speeds of 24 Mbps 	<ul style="list-style-type: none"> By 2020, at least 100 million homes to have affordable access to download speeds of 100 Mbps and upload speeds of 50 Mbps By 2020, every household to have access to download speeds of 4 Mbps and upload speeds of 1 Mbps 	<ul style="list-style-type: none"> By 2015, 20–30% of households to have access to broadband By 2020, 50–60% of households have access to broadband, of which 20–30% access via fiber optic cable 	
2. Are there laws or policies that regulate the establishment of different service levels for data transmission based on the nature of data transmitted?	Multiple regulations and limited public debate	No regulation and extensive public debate	Multiple regulations and extensive public debate	Multiple regulations and extensive public debate	No regulation and limited public debate	Multiple regulations and extensive public debate	Regulation under consideration by government and extensive public debate	No regulation and extensive public debate	No regulation and limited public debate	Multiple regulations and extensive public debate	Limited regulation and extensive public debate	Limited regulation and extensive public debate	No regulation and extensive public debate	Multiple regulations and extensive public debate	Limited regulation and limited public debate	No regulation and limited public debate	Limited regulation and limited public debate	No regulation and limited public debate	Regulation under consideration by government and extensive public debate	No regulation and limited public debate	No regulation and limited public debate	Regulation under consideration by government and extensive public debate	Multiple regulations and extensive public debate	No regulation and limited public debate
3. Base Indicators																								
3.1. Population (millions) (2014)	41	23	200	35	1,386	64	83	1,252	250	61	127	49	30	122	38	143	5	53	47	67	75	63	320	92
3.2. Urban Population (%) (2014)	92%	89%	85%	82%	54%	79%	75%	32%	53%	69%	93%	82%	74%	79%	61%	74%	100%	64%	79%	49%	73%	82%	81%	33%
3.3. Number of Households (millions) (2014)	11	9	59	14	391	27	39	256	63	24	47	19	6	27	14	52	1	13	16	17	17	27	122	18
3.4. Population Density (people per square km) (2014)	16	3	25	4	145	121	232	436	140	209	349	517	91	65	124	9	7,736	45	93	133	99	267	35	293
3.5. Per Capita GDP (US\$ 2014)	\$12,569	\$61,887	\$11,385	\$50,271	\$7,594	\$42,733	\$47,627	\$1,596	\$3,492	\$34,960	\$36,194	\$27,970	\$10,933	\$10,230	\$14,423	\$12,736	\$56,287	\$6,478	\$30,262	\$5,519	\$10,530	\$45,603	\$54,629	\$2,052
3.6. IT Service Exports (2014) (billions of US\$)	\$5.8	\$9.9	\$23.0	\$36.6	\$81.9	\$101.8	\$108.1	\$40.6	\$7.2	\$37.8	\$13.3	\$23.5	\$13.3	—	\$14.423	\$21.2	\$38.1	\$2.6	\$49.9	\$9.6	\$0.6	\$120.5	\$165.4	—
3.7. Personal Computers (2014) (% of households)	62%	86%	52%	88%	47%	83%	91%	13%	18%	74%	83%	78%	66%	38%	78%	71%	88%	28%	74%	34%	56%	91%	81%	21%
4. IT and Network Readiness Indicators																								
4.1. ITU ICT Development Index (IDI) (2015) (Score is out of 10 and covers 167 countries)	6.40	8.29	6.03	7.76	5.05	8.12	8.22	2.69	3.94	7.12	8.47	8.93	5.90	4.68	6.91	6.91	8.08	4.90	7.66	5.36	5.58	8.75	8.19	4.28
4.2. World Economic Forum Networked Readiness Index (NRI) (2015) (Score is out of 7 and covers 143 countries)	3.72	5.48	3.85	5.53	4.16	5.20	5.51	3.73	3.91	4.32	5.60	5.52	4.85	4.03	4.38	4.53	6.02	3.99	4.73	4.05	4.41	5.62	5.64	3.85
4.3. International Connectivity Score (2014) (Score is out of 10 and covers 52 countries)	4.50	5.37	4.83	5.27	3.40	5.04	5.42	2.14	2.89	3.76	5.18	5.00	5.89	4.10	3.28	6.04	5.47	3.94	4.33	3.69	4.13	5.90	6.46	3.57
5. Internet Users and International Bandwidth																								
5.1. Internet Users (millions) (2014)	25	19	103	30	635	53	69	189	40	36	110	42	20	53	24	88	4	26	34	19	35	57	269	40
5.2. Internet Users as Percentage of Population (2014)	60%	83%	52%	86%	46%	82%	84%	15%	16%	58%	86%	85%	67%	43%	63%	61%	73%	49%	72%	29%	46%	90%	84%	44%
5.3. International Internet Bandwidth (2014) (bits per second per Internet user)	48,065	75,069	42,966	129,244	4,995	221,660	145,990	5,677	6,225	92,497	48,637	45,178	27,173	20,926	90,356	29,860	616,531	149,542	111,545	46,826	42,911	429,830	70,970	20,749
5.4. International Internet Bandwidth (2014) (total gigabits per second [Gbps] per country)	1,300	1,500	5,000	4,000	3,433	12,000	10,400	1,295	270	3,500	5,595	1,886	554	1,150	2,300	3,000	2,789	3,894	4,000	1,098	1,661	25,000	20,000	928
6. Fixed Broadband																								
6.1. Fixed Broadband Subscriptions (millions) (2014)	6	6	20	12	189	25	29	15	3	14	37	19	2	13	6	24	1	2	12	5	8	23	94	5
6.2. Fixed Broadband Subscriptions as % of households (2014)	52%	65%	34%	86%	48%	94%	73%	6%	5%	58%	78%	44%	39%	48%	44%	46%	114%	13%	75%	25%	49%	85%	77%	28%
6.3. Fixed Broadband Subscriptions as % of population (2014)	16%	28%	12%	35%	14%	40%	36%	1%	1%	24%	29%	39%	10%	10%	19%	18%	27%	3%	27%	8%	12%	37%	31%	6%
6.4. Fixed Broadband Subscriptions as % of Internet users (2014)	24%	30%	20%	39%	30%	47%	41%	8%	8%	38%	34%	45%	12%	25%	25%	27%	36%	6%	36%	25%	24%	40%	35%	13%
7. Mobile Broadband																								
7.1. Mobile Cellular Subscriptions (millions) (2014)	66	31	281	29	1,286	65	100	944	326	94	153	57	45	102	57	221	8	79	51	97	72	78	356	136
7.2. Active Mobile Broadband Subscriptions per 100 inhabitants (2014)	54	112	78	54	42	66	64	6	35	71	121	109	58	41	56	66	142	47	77	80	43	89	103	31.04
7.3. Number of Active Mobile Broadband Subscriptions (millions) (2014)	22	27	158	19	583	43	53	70	88	43	154	54	18	51	21	94	8	25	36	54	32	56	331	29

