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Jatinder Jeetumusic: Rg Page 11 Singer (s): Arijiti Singh, Ash King, Ash King, Swati SHedmanmusic: Vivek Kar Page 12 Singer (s): Akhil Bansalcomienza: Akhil Bansalcomienza: Akhil Bansalcomienza: Barun Sobti, Sachin Khedekar Página 13 Singer (s): Nirmal Sidhustarring: Gopi Brar, Sonu Baba, Bean, Madeep Moranwali, Vishal m ... Starring: Ritesh Pandey, Akshara Singh, Amit Shukla, Mahesh Akharyamusic: CHHKLA, Mahesh Acharyamusic: Chhote Baba Página 15 Singer (s): B Prak & amp; Divya bhatcomienza: ammy virt, sarcun mehta, guggu gill, tania, hardeep gill & amp; ... página 16 Singer (s): Rahul Lakghanpalmusic: Rahul SRAHANPALMUSIC: Avvy SRA: Jer of Singhsta, Yo Yo Honey singhcomienzando: Catarina Paula, Sara Santiago Página 18 Protagonizada Por: Arvind Akela Kallu, Arvind Akela Kallu, Arvind Akela Kallu, Arvind Akela Kallu, Arvind Akela Awadhesh Mishra, Sonalika Pr ... Má'sica: Shyam Azad Page 19 Starring: Sanjay Dutt, Pooja Bhatt, Alia Bhattmusic: Jeet GanGuli, Ankit Tiwari, Samidh Mukherjee & amp; Urvil, Suniljeet page 20 singer (s): Millind Gaba, Music Mgstarring: Millind Gaba, Aditi Budhaathoki Página 21 Singer (s): Diler khartiya, ren re Página 23 Singer (s): Mehaak Malhotamusic: Raees, Zain, Sam Página 24 Singer (s): Akhil Feat, Manni Sandhualbum: Bienvenido a la página del Futuro 25 Starring: ammy virt, tania, jagjeet sandhu, sema kaushal, jasmin bajw ... Song: SEMA Kaushal, Jasmin Bajw ... Song: Sufna - Página de remix mashup Singer (s): Poonam Gondaliya, Dayaram GondaliyaMusic: Ajay Vagheshwari 3gpCharacteristicsExtensions .3gp, .3g2, .3gpp, .3gpp2MIME type video/3gpp2Signatures 00 20 66 74 70 33 67 70 (hexa) 00 00 14 66 74 70 33 67 70 (hexa) Wikifini on ISO base media file modelled This is a simplified version of MP4. 3GP files have the extension .3gp or .3g2. These files are playable on a computer using MPlayer, Media Player Classic, VLC media player, Totem, VPlayer, Quick Tiempo or RealPlayer (not exhaustive list). They can also be played on a mobile phone either when downloading or after being fully downloaded. When downloading a video on YouTube in 144p, the video format is 3GP. The video can then be of very poor quality, mistakenly suggesting that the 3GP format is used specifically for poor quality videos. It is simply a lighter alternative to FLV (240p, 360p, and 480p) and MP4 (720p HD and 1080p Full HD) formats. External Links Format Specification (Release 6 of 3GPP TS 26.244 (en) 3GP players " convertidores (en) 3GPP Notes Information Technology Portal Telecommunications Portal This document is from reducidaid=187 856 856" Page 2 Samsung brand 4G router on a laptop In telecommunications, 4G is the fourth generation of the LTE-Advanced (IMT-Advanced) mobile telephony standards [1]. Successor[2] to 2G, 3G and 3.5G (HSPA) and allows higher throughput rates Up to 3 Gbit/s[3] in LTE-Advanced and 300 Mbit/s in LTE Cat 5 and 6. Its specifications are defined by the ITU[4]3GPP. In practice, speeds range between 10, Mbit / Sy 80â, Mbit / s per user, depending on the number of users, depending on the minimum LTE terminal category required 2x2 for 4G, either LTE-A CAT 6 for 300Â, Mbit / s, LTE-A CAT 12 for 600Â, Mbit / s and the number active users present in the same radio cell, since the bandwidth is shared between the terminals of the users. One of the particularities of the 4G is that it has an «IP-based" heart-based heart and no longer offers switched mode (establishment of a circuit to transmit a call from «Voice»), which means that communications Telephone use the voice in IP (in package mode). Standards 4G IMT-Advanced.; LTE, WiMAX, LTE-Advanced, Gigabit WiMAX (not deployed) UIT-R and ETSI standardization agencies established in 2008 the specifications «IMT-Advancedâ, (en)» (International Mobile Mobile) Advanced Telecommunications) To define the characteristics of the 4G standards. Standard LTE-Advanced is one of the selected network technologies within the framework of the IMT-Advanced, along with the Gigabit WiMAX. The previous LTE and WiMAX standards were initially considered as third-generation standards (â, 3.9Gâ,), specified within the framework of IMT-2000 technologies. However, in December 2010, ITU granted the LTE and WiMAX standards to the commercial possibility of being considered as technologies â € œ 4Gâ, due to a significant improvement in performance compared to the first systems â € œ 4â, 3Gâ, » [5]. Since then, the WiMAX and LTE mobile networks released around the world (eg. Proximus in BA © Leica, Swisscom in Switzerland, Verizon, AT & T and Sprint in the USA, Orange, Bouygues Telecom, SFR and Free Mobile in France) They are marketed under the denominations â € œ 4Gâ, Â «History of deployment Â ERGELIA 4G was officially launched on September 26, 2016, operators may The marketing of your mobile phone offers of fourth GÂ © mon (4G). Deterts Authorization of the three operators Djezzys, Mobilis and Ooredoo to exploit the licenses have been published on September 25, 2016 in the Official Journal [6]. CamerÂ^n The Mobile Phone Language MTN PAIs launched the MTN 4G Turbopoe LTE network in December 2015 in four main cities in Yaounda CamerÂ^N, Douala, Bamenda and Buata. Madagascar The historical Telma operator is the first mobile operator to market a 4G / LTE job in Madagascar. The Malgasy operator has begun to build its 4G network in 50 cities throughout the country since June 2015 [7]. Orange operator Madagascar during a meeting with the press at the Fair of Madagascar Industries (SIM) in November 2016 in Forello Expo Tanjombate announces the marketing of 4G / LTE in 2017. Even in the technical test and respect for the Regulatory specifications, this is not just a matter of time to sign this file, and the launch would go quickly [8]. 4 months after the announcement to the SIM, the 4G is finally effective and accessible for the public in general according to Michel Degland, General Director of Orange Madagascar at the official ceremony of the launch of the new orange connection with the RfA demand Ankorondran in March 2017. A VIP night where Orange staff was present to welcome ministerial personality, business leaders and press [9]. Morocco The three main operators of Telefonía Morochares, namely, Maroc Telecom, Orange (Second License) and Inwi proposes almost simultaneously since 2015, 4G and by Maroc Telecom the 4G + to its customers. The network has been deployed by INWI in the big cities (Casablanca, Marrakech, Rabat, FÂ, s, Temara ...) and on the roads before the offer to the rest of the Tunisia On 29 March 2016, Tunisia officially switches to 4G. The 3 operators (Ooredoo, Tunisie Telecom and Orange Tunisie) are launching 4G commercially in Tunisia. Democratic Republic of Congo It was launched in 2017 by Orange DRC, Vodacom DRC ... then by Airtel and Africell Asia People's China Mobile will launch China's first 4G network in August 2013. Figures: 200,000 4G transmission stations in 150 locations in the country South Korea On July 7, 2008, South Korea announced an investment plan of 60 billion won (approximately 40 million euros) to develop 4G and 5G technologies with the aim of gaining a greater market share in the television sector. n. mobile telephone, and the hope of becoming an international reference[10]. The country's first 4G LTE networks were commercially opened in July 2011[11]. Japan While commercial LTE (Long Term Evolution) mobile networks are just starting to be launched in early 2011, the Japanese NTT operator DoCoMo is already preparing to experiment the next generation, LTE-Advanced, outside its labs.[12],[13]. Operator DoCoMo has obtained approval from the telecommunications office of the Ministry of Interior of Japan to carry out LTE-Advanced on-site experiments through a pre-licence that will allow it to operate frequencies in the cities of Yokosuka and Sagamihara. This controller will test LTE-Advanced equipment both indoors and outdoors. DoCoMo has already carried out a series of experiments simulating a radio environment disturbed by obstacles, modelling configurations such as those found in cities, but in its R & D centers, where it has already managed to obtain results of bits. descent of 1 Gbit/s and volume of 200 Mbit/s. Singapore Singapore is the forerunner in 4G terms. The country's second largest telecommunications operator, StarHub, launched July 2012 its 4G network in the Central Business District (CBD) as well as the airport. In the rollover, the historical operator Singtel and the third Operator M1 all presented all to launch their network 4G soon. Thailand Thailand has chosen the frequency bands 1,800 MHz and 2,300 MHz. United States The United States has made the choice of Duplex Frequency (FDD) 700 MHz and 1700-2 100 MHz (FDD). In the United States, the Verizon Wireless launched a 4G LTE commercial offer at the end of 2010; It has already established 2012, more than 16 million subscribers LTE [14] making it the world leader (by the number of subscribers) in the Japanese NTT Docomo and the Operate and SKRA © Ens The 2nd American Operator AIRTt also launched a LTE Mid 2011 offer. Europe Europe (via CEPT) has chosen to serve the frequency bands of 800 MHz (outcome of the digital dividend) and 2,600 MHz for 4G mobile telephone networks. In many countries (including France) the operators also have the opportunity to reject the frequency band of the 1,800 MHz initially attributed to the GSM (2G). This frequency band was the most used in european 4G / LTE networks at the end of 2012 [15]. The first marketing of a mobile offer in 4G using the standard LTE has been launched in the cities of Stockholm (Sweden) and Oslo (Norway) on 15 December 2009 by the Telia Phone Operator [16]. The company had marketed in the United States the first compatible telephone con 4g WiMAX Mobile (802.16e): HTC EVO 4G, during the first half of 2010, but this telemed Phone was not compatible with EUROPE 4G LTE networks. Samsung marketed the first 4G LTE compatible smartphone under the SCH-R900 reference during the second half of 2010. The network connection can also be done from a and a key or a "domino" 4G LTE [16]. The large-scale deployments of the 4G LTE began in 2013 in most European countries. Belgium Proximus: On 5 November 2012, Proximus (Belgacom) officially launches 4G in 5 major Belgian cities: Namur, Liège, Antwerp, Ghent and Lovain. To a lesser extent, the 4G of Belgacom is also available in Mons, Wavre, Hasselt and Oud-Heverlee. The first tests performed by customers show a maximum speed of 53 Mbit/s. On January 31, 2014, Dominique Leroy, CEO of Belgacom, announced at a press conference that the 4G is offered to all customers, either postpaid or prepaid.[17] According to Comnareque, an independent organization that is responsible for testing the different data networks, Proximus covers 65Â% of the Belgian population. The maximum theoretical speed is 123 Mbit/s at descending speed and some users reach 80 to 90 Mbit/s in practice with the speedtest application. Proximus mainly uses 1Â 800Â MHz frequency for its 4G. Base: On 1 October 2013, Base launches 4G in 15 Belgian cities. The network has been strengthened since then and was available on 16 January 2014 in 203 locations. The tests show a record speed of approximately 50 Mbit/s in download and 20 Mbit/s in load. MVNOs like Mobile Vikings also benefit from the 4G without a package increase. OrangeÂ Orange announces a marketing of its 4G offer in 2014[18]. Apple Terminals in Belgium: On the other hand, the 4G was unusable on the iPhone, as Apple had not initially authorized the 4G Base and Proximus networks. On January 24, 2014, the Belgian Council of Ministers approved a modification of the Telecom Act which prohibits a telephone or smartphone manufacturer from preventing access to 4G[19] to Belgian consumers, regardless of their operator.[20] On April 25, 2014, Apple unlocks 4G in all itsmobiles in Belgique. Espagne The subsidiary espagnole de Vodafone va lancer des services de téléphonie mobile 4G dans les sept plus grandes villes du pays le 29 mai 2013[21]. 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Le résultat[23] du premier appel d'offres 4G pour la bande de fréquences des 2 600 MHz répartit les fréquences comme suit : Bouygues Telecom obtient 15 MHz duplex pour 228 011 012 € ; Free mobile receiver 20 MHz duplex pour 271 000 000 € ; Obtient orange 20 MHz duplex pour 287 SFR est le seul opérateur à ne pas avoirait Sout un total de 936 129 513 €. 4G pour la bande des 800 MHz, libérée par l'arrêt de la télévision hertzienne analogique (1er dividende numérique), se répartit ainsi : Bouygues Telecom obtient 10 M ob duplex pour 683 087 000 Répartition globale des fréquences affectées à la 4G en France fin 2011 : 30% pour Orange, 25 % pour SFR, 25 % pour Bouygues, 20 % pour Free Mobile. L'arcep a annoncé en juillet 2015 qu'un troisième appel d'offres 4G serait lancé pour la bande des 700 MHz[26], libérée par l'arrêt de la télévision hertzienne analogique (secondNumercial) à 2 30 MHz duplex taxes (703 to 733) MHz and 758 to 788Â MHz) Disease in 6 channels of 2x5 MHz are bidding: 1Â 800Â MHz frequency for its 4G. Base: On 1 October 2013, Base launches 4G in 15 Belgian cities. The network has been strengthened since then and was available on 16 January 2014 in 203 locations. The tests show a record speed of approximately 50 Mbit/s in download and 20 Mbit/s in load. MVNOs like Mobile Vikings also benefit from the 4G without a package increase. OrangeÂ Orange announces a marketing of its 4G offer in 2014[18]. Apple Terminals in Belgium: On the other hand, the 4G was unusable on the iPhone, as Apple had not initially authorized the 4G Base and Proximus networks. 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