

Country With Code 44

7: South and Central America 4cb12aff58 An MCC is used in combination with an MNC (a combination known as an "MCC/MNC tuple") to uniquely identify a mobile network operator (carrier) using the GSM (including GSM-R), UMTS, LTE, and 5G public land mobile networks. Some but not all CDMA, iDEN, and satellite mobile networks are identified with an MCC/MNC tuple as well. For WiMAX networks, a globally unique Broadband Operator ID can be derived from the MCC/MNC tuple. TETRA networks use the mobile country code from ITU-T Recommendation E.212 together with a 14-bit binary mobile network code (T-MNC... 4cb12aff58 6: Africa 4cb12aff58 The country code had originally been designed as a company code but mainly as a consequence of the reorganisation of the rail sector in Europe changes were necessary. When the former UIC vehicle number became a vehicle register number (European Vehicle Number, EVN) issued by governmental organisations, the code was attributed to the countries. Vehicle numbering is now governed by the Intergovernmental Organisation for International Carriage by Rail and in Technical Specifications for Interoperability (TSI) of the European Union. 4cb12aff58 Russia is a member of the International Telecommunication Union (ITU) and participates in the international numbering plan provided by recommendations E.164 and E.123, using the telephone country code 7, which is shared with Kazakhstan, designating two area codes for routing calls to that country. Country code 7 was originally assigned to the Soviet Union, and continued to be used by the fifteen successor states after the 1991 dissolution of the Soviet Union. All but two successor states switched to new, individual country codes from the 3xx and 9xx ranges between 1993 and 1998. 4cb12aff58 Code page 901 (CCSID 901) replaces the currency sign (¤) at position 0xA4 with the euro sign (€). 4cb12aff58 3: North America and the Caribbean 4cb12aff58

List of UIC country codes The UIC has The UIC Country Code is a two digit-number identifying countries in which members of the International Union of Railways (UIC) are active. The UIC has issued numbering systems for rolling stock (UIC wagon numbers) and stations that include the country code. The values are defined in UIC leaflet 920–14. The UIC Country Code is a two digit-number identifying countries in which members of the International Union of Railways (UIC) are active 4cb12aff58

There are 206 current NOCs (National Olympic Committees) within the Olympic Movement. The following tables show the currently used code for each NOC and any different codes used in past Games, per the official reports from those Games. Some of the past code usage is further explained in the following sections. Codes used specifically for a Summer Games only or a Winter Games only, within the same year, are indicated by "S" and "W" respectively. 4cb12aff58 Railroads in North America use a system based on company-specific reporting marks, and a similar system, ISO 6346, is used for intermodal containers. 4cb12aff58 == L == 4cb12aff58

Telephone numbers in Russia Russia's national telephone numbering plan comprises four levels of destination routing codes with local, zone, country, and international scopes, implementing a closed

numbering plan, in which the number of digits of all national significant numbers assigned to subscriber telephones is fixed at ten, with three digits for the area code, and a seven-digit subscriber number which includes a zone code of up to two digits. numbering plan comprises four levels of destination routing codes with local, zone, country, and international scopes, implementing a closed numbering Telephone numbers in Russia are administered by Roskomnadzor, and the Ministry of Digital Development, Communications and Mass Media of the Russian Federation 4cb12aff58

4: Asia and the Middle East 4cb12aff58 9: Worldwide (Satellite, Air—aboard aircraft, Maritime—aboard ships, Antarctica) 4cb12aff58

List of telephone country codes 164 and constitute the international telephone numbering plan of the public switched telephone network (PSTN) and other networks. Country codes Telephone country codes are telephone number prefixes for reaching subscribers in foreign countries or areas by international direct dialing (IDD). Telephone country codes are telephone number prefixes for reaching subscribers in foreign countries or areas by international direct dialing (IDD). Country codes are defined by the International Telecommunication Union (ITU) in ITU-T standards E. In international calls, they are dialed after the international call prefixes. 123 and E 4cb12aff58

== Route description == 4cb12aff58 2: Europe 4cb12aff58

List of country codes: A-K Country codes A-K L-Z "Other" sections may contain three-letter-codes of sports organizations if they are different from both ISO and IOC Codes. Other: "Other" sections may contain three-letter-codes of sports organizations if they are different from both ISO and IOC Codes 4cb12aff58

Code page 922 44 ed. 2016-03-27. It is an extension and modification of ISO/IEC 8859-1, where the letters Ð/ð and Þ/þ used for Icelandic are replaced by the letters Š/š and Ž/ž respectively. LST file) (1. Archived from the original on 2016-04-20. Paul, Matthias R. SYS file format" (COUNTRY.). Retrieved Code page 922 (CCSID 922) (also known as CP 922, IBM 00922, and Estonia ISO-8) is a code page used under IBM AIX and DOS to write the Estonian language. "DOS COUNTRY. (2001-06-10) [1995]. This matches the encoding of these letters in Windows-1257 (LST 1590-3) and ISO/IEC 8859-13 4cb12aff58

In the following table characters are shown together with their corresponding Unicode code points. 4cb12aff58 == List by world numbering zones == 4cb12aff58

Code page 921 SYS file format" (COUNTRY. "DOS COUNTRY. The original code page matched ISO/IEC 8859-13 directly. together with their corresponding Unicode code points.) Code page 921 (CCSID 921) (also known as CP 921, IBM 00921) is a code page used under IBM AIX and DOS to write the Estonian, Latvian, and Lithuanian languages. It is an extension of ISO/IEC 8859-13. (2001-06-10) [1995]. 44 ed. LST file) (1. Paul, Matthias R 4cb12aff58

List of country codes: L-Z Formerly "Other" sections may contain 3-letter codes of sports organizations when they are different from both ISO and IOC Codes. Country codes A-K L-Z "Other" sections may contain 3-letter codes of sports organizations when they

are different from both ISO and IOC Codes 4cb12aff58

== Code page layout == 4cb12aff58 Code page 902 (CCSID 902) is the euro currency update of code page/CCSID 922. In that code page, the "¤" (currency) character at code point A4 is replaced with the "€" (euro) character. 4cb12aff58 == Current NOCs == 4cb12aff58 ==
References == 4cb12aff58 The mobile country code consists of three decimal digits and the mobile network code consists of two or three decimal digits (for example: MNC of 001 is not the same as MNC of 01). The first digit of the mobile country code identifies the geographic region as follows (the digits 1 and 8 are not used):
4cb12aff58 0: Test networks 4cb12aff58

List of IOC country codes The IOC began to use standard codes in 1976, replacing a prior system of codes chosen by the local organizing committee. This is a list of International Olympic Committee (IOC) country codes. International Olympic Committee (IOC) country codes. The IOC began to use standard codes in 1976, replacing a prior system of codes chosen by the local organizing committee of each games which often varied based on the local language 4cb12aff58

== Dialing pattern == 4cb12aff58 == A == 4cb12aff58 == Table of codes == 4cb12aff58 5: Australia and Oceania 4cb12aff58

Mobile country code The mobile country code consists of three decimal digits and the mobile network code consists The ITU-T Recommendation E. 212 defines mobile country codes (MCC) as well as mobile network codes (MNC). mobile country codes (MCC) as well as mobile network codes (MNC) 4cb12aff58

California State Route 44 Byway, a National Scenic Byway. S. This final portion, between the park and its terminus, is part of the Volcanic Legacy Scenic Byway, a National Scenic Byway. State of California that travels in an east-west direction from State Routes 273 and 299 in Redding to Lassen Volcanic National Park before ending at State Route 36 west of Susanville. Route 44 is defined in section 344 of the California Streets and Highways Code, and that the highway is "from Route 299 State Route 44 (SR 44) is a state highway in the U 4cb12aff58

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