

Statistics preferable and sustainable life (for the



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Statistics show the urbanization which consequent either by the population migration from rural spaces to cities in order to obtain a preferable and sustainable life (for the sake of medical care, education, jobs, etc.) or by the migration from the destructive (poor) countries to a better one. The expanded urbanization demands a recent mode and methods, creative, to govern the intricacy of the cities life: (Extra cities, sources and energy exhaustion, environment preservation, and managing the resources, etc.) Due to this, the urban and cities have to become smarter and led to occur a huge city which is called megacities in order to accommodate the vast population.

A quick glance at the terminology that synonyms the phrase (smart city) with their respective and brief definition:-

- 1- "Smart City" promote the workability, and sustaining livability of the city by employing the information and communication technology.
- 2- "Digital City" is the other most public and common expression used for the term of the smart city at the end of the last century in the late 90s behind the information and communication technology's developments, in especially between (1996-1999), the term Digital City was called European Digital City in Europe. However, the term "Digital City" gradually declined and superseded by the modern term "smart city", which mixed the elements of the internet technology developments, and also urban planning and developments of the society.
- 3- "Sustainable City" is the term appeared in 1950 in the field of sustainable development which explained the delineation to make a contingency solution for limiting and bordering the climate changes.
- 4- "Eco-Cities" appeared in the middle of the 90s

by a funded group-urban Ecology in California. Their main aims were developing the urban in a balance with nature. 5- “Future Cities” is a manifest in the starting 2009, which linked the urbanization with energy, information technology, ecology, engineering, civil constructions, traditional thinking, and the urban planning.

Continuously, there are many tools and characteristics that utilize the definition of the smart city which describe in figure 2. Literature Review: As it mentioned before, smart cities had appeared in both developed and developing countries, and smart cities became the main feature of assessing the development of cities and new good solution methods were also used to solve the cities exponential and development. The appearance of smart cities in both developed and developing countries are sometimes seen as unsuccessful. In this paper, the reason will be discussed in smart cities establishment. Also, this paper will describe smart city investment, and employ the principles as existing cities and construct new cities.