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DIGITAL ECONOMY AND ITS WORLD TREND

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ANNOTATION: Definitions and different approaches given to the “Digital Economy” category in the article lit. Also, the essence, classification, development trends, advantage and disadvantages of e-commerce, which is part of the digital economy, are shown on the example of foreign countries. Proposals and recommendations for the development of e-commerce in Uzbekistan have been developed.

KEY WORDS: digital economy, e-commerce.

INTRODUCTION: The term” digital economy " was first coined in 1995 in the authorship of Don Tepcott published in "digital economy: promise and risk in the age of networked intelect" (The Digital Economy: Promise and Peril in the Age of Networked Intelligence occupation as a separate concept. In this edition, the digital economy fundamental innovations to the main components (semiconductors, processors), core technologies (computers) and connecting infrastructures (internet and telecommunications networks) are highlighted.

Digital economics is used to represent two different concepts.First of all, the digital economy is a modern stage of development considered, it is with the priority role of creative work and information benefits is described. Secondly, digital economy is a kind of concept, its object of study is an informed society. With today's intensity in the context of a developing global economy, the digital economy is able to develop its own being in the initial period, the transition of our time to the digital information stage atiga is several decades old.

In general, a digital economy is one of the results of the analysis of processes a variety based on use and large-scale data processing maintenance of manufactures, technologies, tools, goods and services, it is possible to seriously increase the efficiency of sales and delivery the main production factor of data in the given, digital view is a calculated activity.

Working with large volumes of data at the next prospect of modern development technologies (Big Data), Artificial Intelligence, neurotechnologies, quantum technologies, Internet of Things, robotics and sensorics, digital electronics platforms, cloud and mobile technologies, virtual and additional realism technologies, crowdsourcing, blockchain technologies, cryptocurrencies and ICO, Digital technologies such as 3D technologies are of decisive importance Continues.

The digital economy is incomparable in more than half of the current available areas it is argued that it will cause changes. Including experts from the World Bank in his opinion, a 10% increase in the number of users of fast internet is National economies make it possible to increase the gross volume by an average of 0.4-1.4 percent each year.

The pace of growth of the digital economy in the world is almost 20 percent per year continues. The gross domestic product of the digital economy in the progressive states the share in the product reached 7%. They are now in the digital economy there is a huge welcome from the introduction. In Particular, The United States Of America exports more than US $ 400 billion of digital services per year.

More than 5% of the gross domestic product of this state is directly related to the internet and it corresponds to areas related to telecommunication technologies. An additional 20 trillion from U.S. industrial digitization through 2025. Dollar it is expected to receive income. Such economic efficiency, especially consumption production of goods (10.3 trln. dollar), automotive industry (3.8 trln. dollar) and in logistics (3.9 trln. dollar) is noted to be high.

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Digital economy in the world economy according to the results of various studies the balance is 4.5 percent to 15.5 percent. World information and communication almost 40% of the added value being created in the technology sector and 75% of patents related to blockchain technologies are in the American Joint The states and the people's Republic of China correspond.

President Of Our Country Sh.M. Information of Mirziyoev on February 13, 2020 statistics cited at the event dedicated to the development of its technologies according to the data of the digital economy in the United States in gross domestic product share is 10.9%, 10% in China and 5.5% in India. In Uzbekistan this figure does not exceed 2 percent.

In the context of globalization and technological development of the world economy It is difficult to imagine the economic development of Uzbekistan without a digital economy. According to research, a quarter of global GDP as of 2022 it is assumed that it will be in the digital sphere. But, international information from 170 Uzbekistan according to the Communication Technology Development Index the fact that it occupies the 103rd place in more than one country is in this area in our country from the abundance of issues and things to be done that are still waiting for their solution testifies.

According to the head of State, " ... International information of our country 8 in 2019 according to the Communication Technology Development Index despite climbing the ladder, still very far behind. Most ministries and offices, enterprises are completely far from digital technologies, so to speak, it is also truth. Of course, the formation of a digital economy requires a lot of infrastructure we know very well that it requires funds and labor resources. However, how much don't be difficult, when will we get into this business if we don't start today?! Too late tomorrow is. Therefore, the active transition to the digital economy is the top priority for the next 5 years will be one of our tasks.

Digital technologies not only increase the quality of products and services, plus reduces costs. At the same time, which worries me very strongly and they are also effective in losing the most serious annoyance – the scourge of corruption tool. It's darcor that we all realize it teran. State and society the management has also introduced digital technologies in the social sphere, increase in productivity, in a word, sharpen the marriage of people can be improved".

It should be noted in its place that the digital economy in the life of our country some elements are already functioning with success. Including, documents and communications to digital media in bulk allowing an electronic signature, communicating with the state, taking into account its transfer also being transferred to electronic platforms.

In the words of UN Secretary-General Antonio Guterrish, " the digital economy it can pose new risks, including cybersecurity threats, relief of illegal economic activity, personal life causes associated with violation of immunity can be cited. New decisions acceptance of governments, civil society, academic groups, scientific community and requires collaborative effort from the tech sectors".

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