



Current Analysis of Key Indicators of Commercial Banks of the Republic of Uzbekistan

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Annation. The article explores organizational and theoretical issues, features and foreign experience in the development of remote banking services in the context of the introduction of the digital economy. Also, the current state and further development of remote banking services in commercial banks in the context of digitalization of banking services are considered, ideas, scientific proposals and recommendations of the author on the above issues are presented.

Key words: innovations, commercial banks, information technologies, digital technologies, digital economy, banking services, banking products, banking technologies, electronic money, cashless accounts.

1. Introduction.

In the context of the development of market relations and banking competition, the main indicator for reducing risks, increasing profits, as well as developing banking activities are banking services and products. Services differ from goods in that they are realized in the course of their provision, and goods are first produced and then sold. A banking product, although it has a commodity form, in fact, is a service, since it is realized only in the process of its provision.

In today's world, leading banks strive to endlessly improve the quality of their banking services while reducing the cost of their maintenance. The range of banking and financial services is expanding every year, new types of products and services are constantly appearing on the market. This factor serves to intensify competition between banks for each client. Therefore, each bank builds its relationship with the client, based on the principles of partnership.

2. Literature review.

The development of market relations requires commercial banks to introduce innovations in remote servicing of various categories of customers. In particular, in the Action Strategy for five priority areas of development of the Republic of Uzbekistan in 2017-2021, special importance is given to deepening the reform and ensuring the stability of the banking system, the level of capitalization and deposit base of banks, strengthening their financial stability and reliability [1].

In the historical context, the problem of cashless payments was previously considered from two perspectives: from the point of view of the history of human development and from the point of view of the history of economic doctrines, which are closely related, which allowed scientists to connect cashless payments with the payment system that was formed in parallel in different countries of the world, taking into account their national characteristics, as well as along with the development of banks and the banking system.



As part of the analysis of the organization of cashless payments, it is advisable to consider the concepts of the system, the payment system, the prerequisites for its occurrence, and also to present works that address these issues. So, these issues were considered in the scientific works of foreign scientists, such as G.Galileo, G.Hegel, I.Kant, N.Copernicus, K.Linnaeus, E.Agoshkova, B.Akhlibininsky, L.Bertalanffy, I.Blauberg, N.Viner, M.Mesarovich, F.Peregudov, F.Tarasenko, S.Sarkisyan, Y.Urmantsev, Y.Chernyak, W.Ashby and others.

According to the conclusion of L.Bertalanffy, the system is considered as a complex of interrelated elements that are in certain relationships with each other and with the environment [2].

According to L.Efimov, these issues are interpreted as a set of interdependent and interdependent elements, isolated from the external environment and interacting with it as a whole [3].

Of great interest are the definitions formulated by E.Agoshkova and B.Akhlibininsky, where the system is defined as a set of elements that have integrative properties and are in such relationships that form their integrative properties [4], V.Sagatovsky, as “a finite set of functional elements and relations between them, released from the environment, in accordance with certain goals within specific time intervals” [5], A.Chirkov, as a complex of elements, properties of an object and their relations), reflected in the mind of the subject [6] and others.

The improvement of payment systems and the prospects for their implementation in banking practice were devoted to the work of foreign scientists and economists N.Baidukova, G.Beloglazova, A.Voronin, V.V.Davydov, Sh.Egiazaryan, O.Korobeynikova, Yu.A.Obayeva, M.Obraztsov, N.Savinskaya, E.Khomenko and others. In addition, academic economists of Uzbekistan such as T. Karaliyev, Sh.Abdullaeva, A.Omonov, T.Bobakulov, Z.Kholmakhmadov and others devoted a lot of work to maintaining and improving cashless payments in Uzbekistan.

However, despite a significant number of studies devoted to theoretical, methodological and applied problems that arise in the process of developing cashless payments, in the context of the introduction of information and innovative technologies in the banking system, in our opinion, the theoretical and methodological support of this process has not been fully formed.

3. Research methodology.

At the stage of widespread use of innovations in today's banking and financial system, economic research methods such as data collection, analysis, synthesis and logical thinking of the electronic money system have been widely used to improve the services of commercial banks in the country.

4. Analysis and discussion of results.

The globalization of all processes affects the emergence of new models and digital technologies. Therefore, today the banking industry is rapidly changing under the influence of a number of global challenges: changing consumer preferences of customers; the emergence of new technologies and the pace of implementation of existing ones; decrease in the marginality of the global banking sector and increased regulatory requirements; competition from FinTech companies.

Thus, digital technologies have made it possible to move from a product-oriented approach to a customer-oriented one. The leaders in terms of banking innovation in the digital economy are Germany, Japan, the US, South Korea and the UK. The reverse side of this process is the growth of Internet fraud, which is one of the main modern banking risks [7].

Table 1

Instructions for using the Xalq Mobile online platform of the Xalq Bank [8]

No	Payments	Utilities, internet, TV, taxi service, loan payments, etc.
1.	Access to Xalq Mobile	Create automatic payments; Scan QR codes for payment; Fast payment template.
2.	Transfers	Switch from card to card in seconds; transfers on requisites;
3.	Monitoring	Online monitoring of cash flows in bank accounts, wallets and cards, tracking of expenses and receipts; History of credit payments and online deposits.
4.	Online loans	Through the application “Xalq mobile” you can get a loan without visiting the bank branch online loans.
5.	Online deposits	Open a useful deposit in our bank without leaving your home.
6.	Conversion	Carry out any currency transactions in our country.
7.	HumoPay	With HumoPay, you can pay for any purchase instantly.

We can see these factors in the services of the Xalq Bank’s “Xalq Mobile” application. Improving the system of cashless payments in the banking system directly depends on the development of new banking products. Banking innovations are a powerful tool for the socio-economic development of society. Under the influence of many economic and social factors, banking products and services are evolving. During the pandemic, the Central Bank of Uzbekistan and commercial banks are expanding cashless payment systems and Internet banking, mobile banking, and SMS banking are becoming more accessible to customers.

We can also see a significant increase in the number of terminals installed and terminal services compared to the last three years. This will create favorable conditions for the population and entrepreneurs using banking and financial services, as well as facilitate faster cash flow (Table 2).

Table 2

Information on current terminals and installed terminals of 10 largest banks operating in the Republic of Uzbekistan as of March 1, 2022 [9]

No	Commercial banks	Integrated payment terminals	Number of terminals and infokiosks installed
1.	“National Bank”	40 346	655
2.	“Own industrial construction” bank	33 472	470
3.	“Agrobank”	43 392	1 971

4.	“Microcreditbank”	23 402	252
5.	“Xalq banks”	51 462	1 373
6.	“Partnerbank”	31 742	785
7.	“Asaka bank”	15 382	257
8.	“Silk Road Bank”	24 047	537
9.	“Contact bank”	12 897	275
10.	“Ipoteka-bank”	42 094	634

As can be seen in the table above, the Xalq Bank leads with 51,462 installed terminals, while Agro Bank leads with 1,971 in the number of kiosks. This, in turn, increases the demand for banking services, as well as the improvement of remote service mechanisms.

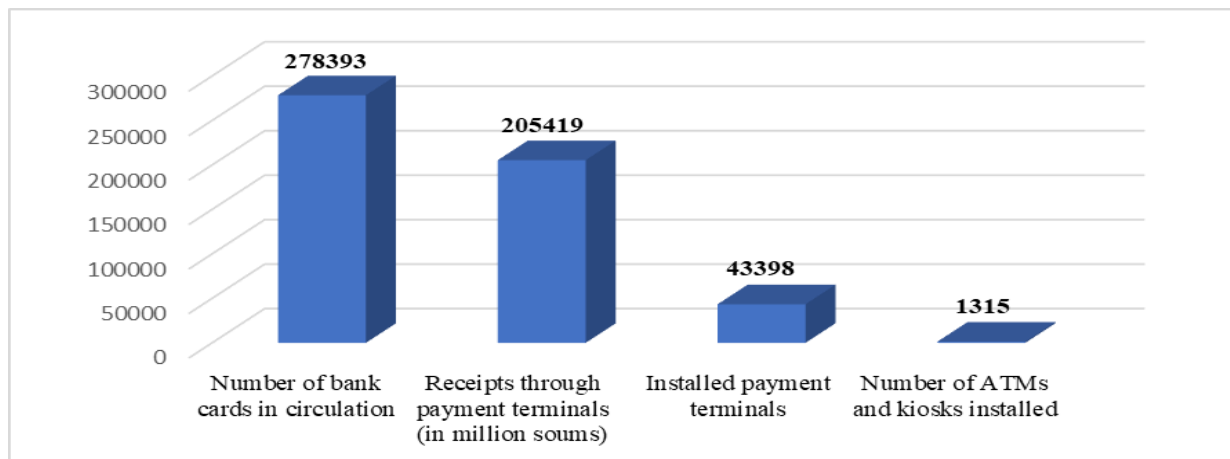


Figure 1. The total rate of payments by plastic cards and terminals of 33 banks operating in the Republic of Uzbekistan as of March 1, 2022 [10]

In the above data, we can see the total performance of 33 commercial banks in terms of e-services, and we can see that these services have grown significantly over the past three years. Increasing the range of innovative services in the banking and financial system, creating conditions for the population to use banking services - this is recognized as one of the priorities of banking. These analyzes show that operational work is being carried out in the banking and financial system of our country. This, in turn, increases the demand for banking services.

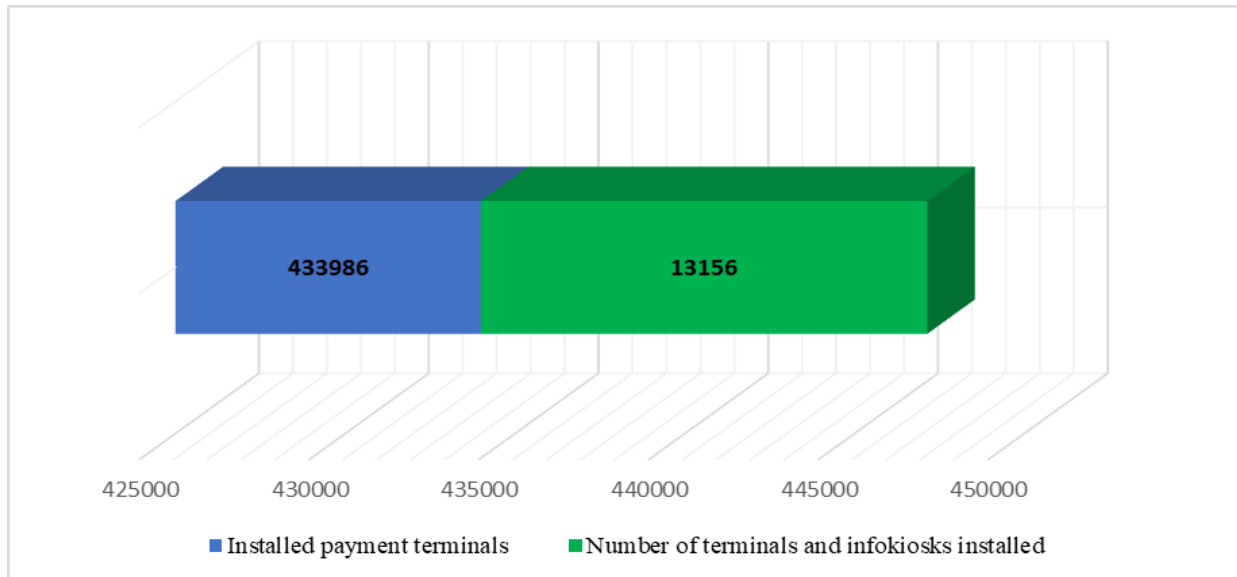


Figure 2. The number of terminals in 33 commercial banks of the Republic of Uzbekistan and the total number of payments through the terminal, as of March 1, 2022 [11]

Based on the analysis of trends in the field of digital technologies, we can draw the following conclusions on improving the system of cashless payments through banking digital technologies.

The number of ATMs and kiosks installed in crowded places increased by 13,156 units compared to the same period last year to 12,298 units, and the number of payment terminals used by businesses increased by 433.9 units, or 438.9 thousand units. This, in turn, will dramatically increase the number of users of banking services.

Thanks to the integration of national payment systems with international payment systems Visa and Mastercard, customers began to make transactions with international bank cards at ATMs and terminals located in the territory of the republic.

5. Conclusions and suggestions.

This will increase the flow of legal funds into the economy, taxes will be paid on time and correctly, budget allocations will be transparent, funds allocated to the social sphere will not be stolen, and funds allocated for schools, hospitals and roads will be fully available. In short, the fact that the state has chosen the path of developing the digital economy opens up new directions in the field of information technology and electronic document management in general.

1. Developed countries have many years of experience in introducing, developing and improving the system of cashless payments based on innovation and digital technology. In addition, an analysis of the best practices of developed countries shows that the system of cashless payments has been improved under the influence of innovative ideas and technologies.

2. In today's world, leading banks strive to endlessly improve the quality of banking services offered while reducing the cost of their maintenance. The range of banking and financial services is



expanding every year, new types of products and services are constantly appearing on the market. This factor serves to intensify competition between banks for each client. Therefore, each bank builds its relationship with the client, based on the principles of partnership.

3. In the context of the COVID-19 pandemic of economic instability, it is very important for banks to find a way to retain existing customers and attract new ones. In the conditions of fierce competition, the role of the process of introducing innovations to improve cashless payments is increasing.

4. For large-scale innovations, a fundamentally new level of interaction between big business, the state, science and technology entrepreneurs is needed. In fact, large companies and basic research are the sources of most global innovation.

5. Innovations have become a characteristic feature of modern development in all spheres of the economy, including banking. In a highly competitive environment, it is important to find a way to retain existing customers and attract new ones. this is doubly difficult.

6. Improving the system of cashless payments in the banking system directly depends on the development of new banking products. Banking innovations are a powerful tool for the socio-economic development of society. Under the influence of many factors, the evolution of banking products and services is taking place.

Literature/Reference:

1. Decree of the President of the Republic of Uzbekistan No. UP-4947 dated February 7, 2017 "Action strategy in five priority areas of the Republic of Uzbekistan in 2017-2021".
2. Bertalanffy, L.fon.General systems theory - a critical review / L. von Bertalanffy // Studies in general systems theory: a collection of translations / ed. V. N.Sadovsky and E.G.Yudin. - Moscow: "Progress", 1969. - P. 32.
3. Efimova, L.G. Separate problems of the theory of non-cash payments / L.G. Efimova // Bulletin of the O.E. Kutafin University. - 2016. - No. 2(18). - P.41.
4. Agoshkova, E.B. Evolution of the concept of a system / E.B. Agoshkova, B.V. Akhlibininsky // Questions of Philosophy. - 1998. - No. 7. - P. 171.
5. Sagatovsky, V.N. Fundamentals of systematization of general categories / V.N.Sagatovsky. - Tomsk: Tomsk Publishing House. un-ta, 1973. S. 211.
6. Chirkov, A.V. Problems of implementation of the legislation on the national payment system in terms of the responsibility of banks in settlement legal relations / A. V. Chirkov // Banking law. - 2013. - No. 5. - P.65.
7. Shcherbakov S. S. Banking innovations in the digital economy and assessment of the innovative potential of Russian banks // Belgorod: OOO Agency for Advanced Scientific Research (APNI), 2020. P. 30-34. URL: <https://apni.ru/article/1089-bankovskie-innovatsii-v-tsifrovoj-ekonomike>
8. Prepared by the author on the basis of the official website of the Xalq Bank - www.xb.uz
9. The drawing was created by the author on the basis of data from the site www.cbu.uz
10. The drawing was created by the author on the basis of data from the site www.cbu.uz
11. The drawing was created by the author on the basis of data from the site www.cbu.uz