FINANCE INDIA
© Indian Institute of Finance
Vol. XXXIV No 2, June 2020
Pages – 777 – 784

## A Study on New Dynamics in Digital Wallet System with special reference to SBI "YONO"

ADITI JOHARI\* NISHTHA PAREEK\*\*

## **Abstract**

Increasing technologies all around the globe are impacting every industry; this study understands the new dynamics in Digital Wallet System in lieu to the banking industry, SBI "YONO" is a trending mobile application and the researcher seeks out the response of SBI customers about the usage of YONO application on different basis, like the interface, security, experience, etc. The objective is to determine customer acceptability; their concerns about the security features, transaction process comfort and problems, and to seek the reasons YONO taking over other digital wallet systems etc. Data collected by the researcher is of those SBI users or account holders who are using SBI "YONO" for conducting various banking activities. Respondents belonged to age-group of 18-30 as they are more comfortable with technology. It is concluded that the efforts and performance done by SBI for the customers have gained fruitful results At the end, SBI has more happy customers.

## I. Introduction

NEW TECHNOLOGIES AND trend of digitalization are shaping the life of consumers and improving the working of businessmen as well as merchants, a mobile wallet is an alternative of using cash, credit and debit card. Mobile Wallet is the hottest area of development related to the banking sector, and sooner it will reduce the traditional way of doing banking, as it provides sea benefits to customers like transfer of funds, recharge, depositing bills, book your tickets, shopping, etc. In the early 1990s, bankers and customers came across a new way of conducting banking activities, which changed the face of banking in India i.e., internet banking or digital banking. The growing use of digital payment in urban and rural areas is generating many opportunities for different banks as well as entrepreneurs to launch money wallet application in the market. (Kats, 2018), in 2017 only 52.9 million people used mobile payment applications, it increased up to 73.9 million in 2018 and it is expected to rise up to 93.3 million till the end of 2019.

Submitted January 2020; Accepted June 2020

<sup>\*</sup> Research Scholar, Banasthali Vidyapith, Newas, Tonk, Rajasthan 304022, INDIA.

<sup>\*\*</sup> Assistant Professor, Banasthali Vidyapith, Faculty of Management Studies, FMS-WISDOM, Newas, Tonk, Rajasthan 304022, INDIA.

784 Finance India

it was seen that majority of respondents belonged to age group of 18-30 as they are more comfortable with technology and 80 % of respondents were graduate or post-graduate, rest other lies in 20%. Respondents who's income level are below 5 lakhs are more; this helps in getting real responses because such people invest money more wisely as compared to others, overall it was seen that acceptability of YONO among users was moderate and looking forward onto evaluation of security and trust of YONO then it seems that users are quite okay with the security provided to them in the application. It is concluded that the efforts and performance done by SBI for the customers have gained fruitful results as in the end they have more happy customers; finally if we see the usefulness of YONO application then from the responses it can be concluded that majorly customers agreed that it is useful because there is lots of stuff customers can do for instance, they can manage deposits or loans, or even invest or in sure different things, and shopping can also be done which gives various discounts offers etc.

## References

Aydin, G., and S. Burnaz, (2016), "Adoption of Mobile Payment Systems: A study on Mobile Walllet", *Journal of Business, Economics and Finance*, Vol. 5, No. 1, pp. 73-92

Dastan, C., and C. Gurler, (2016), "Factors affecting the adoption of Mobile Payment systems: An empirical study", *Emerging Markets Journal*, Vol. 6, No. 1, pp. 16-24

Jhaveri, P., (2019), "The Future of Mobile Wallets", Business World 27th July, 2019 Kats, R., (2018), "The Mobile Payments Series: India", Enumerate, 2018

P., J., (2018), "A Study on E-Wallet", International Journal of Trend in Scientific Research and Development, Vol. 2, No. 4, pp. 358-361

Punwatkar, S., and M. Verghese, (2018), "Adaptation of e-Wallet Payment: An Empirical Study on Consumers' Adoption Behavior in Central India", *International Journal of Advanced in Management, Technology and Engineering Sciences*, Vol. 8, No. 3, pp. 1147-1156

Rai, N., A. Ashok, J. Chakraborty, P. Arokler, and S. Gajera, (2012), "M-Wallet: An SMS based payment system", *International Journal of Engineering Research and Applications*, pp. 258-263

Sarika, P., and S. Vasantha, (2018), "Review on Influence of Trust on Mobile Wallet Adoption and its Effect on Users' Satisfaction", *International Journal of Management, Technology And Engineering*, Vol. 8, No. 12, pp. 1731-1744

Singh, S., (2017), "Study of consumer perception of Digital payment mode", *Journal of Internet Banking and Commerce*, Vol. 22, No. 3, pp. 1-14

Sinha, I., (2016), "Mobile Wallet service Utilisation in India :emperical analysis of user trust and acceptance factors", *International Journal of Scientific and Engineering Research*, Vol. 7, No. 4, pp. 1762-1771

Times, E., (2019), "SBI aims to eliminate debit cards", Economic Times, 2019

Trivedi, J., (2016), "Factors Determining the Acceptance of E-Wallet", *International Journal of Applied Marketing and Management*, Vol. 1, No. 2, pp. 42-53

Vally, K.S., and V.H. Divya, (2018), "A study on Digital payments in India with perspective of consumers adoption", *International Journal of Pure and Applied Mathematics*, Vol. 118, No. 24, pp. 1-9