

elets BFSI CTO SUMMIT

23 August 2016 | Mumbai

WHEN CORPORATE EXCELLENCE SHOWCASED IN FINEST FORM

Elets' first BFSI CTO Summit in Mumbai proved to be a major draw with top-notch industry leaders and stakeholders making their presence felt with their pearls of wisdom during the grand show.

From CEOs, presidents, directors and even senior government officials discussing innovation, latest technologies and solutions, it was truly an amalgamation of minds from India and abroad.

Various business leaders were also conferred upon awards in appreciation of their excellence.

Inaugurated by Small Industries Development Bank of India Chairman and Managing Director along with UIDAI's Deputy Director General and SBI's Deputy Managing Director, the day-long summit highlighted ICT's usefulness in serving customers the better way.

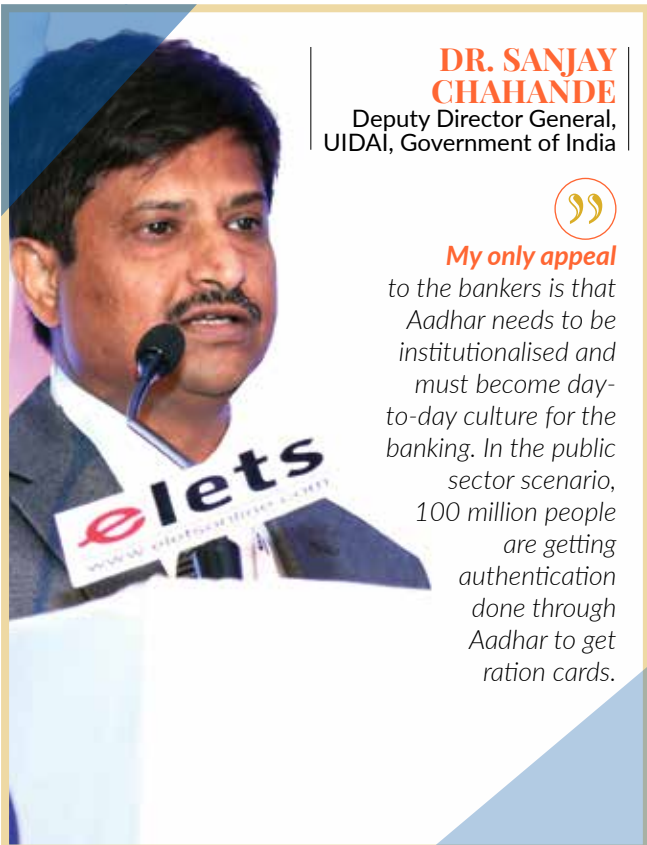




DR. K SHIVAJI
Chairman & Managing Director,
SIDBI



Whichever bank or financial institution will be able to operate more progressively and advanced way through simplest and not only the lowest cost will be the key differentiator, and with that differentiation, gradually you will find that you don't need to visit the bank's branch.



DR. SANJAY CHAHANDE
Deputy Director General,
UIDAI, Government of India



My only appeal to the bankers is that Aadhar needs to be institutionalised and must become day-to-day culture for the banking. In the public sector scenario, 100 million people are getting authentication done through Aadhar to get ration cards.



MRITYUNJAY MAHAPATRA
Deputy Managing Director,
State Bank of India



Building a partner ecosystem which is well lubricated and which seamlessly manages hopes of technology before it gets transmitted will be very important.

**SHIV KUMAR BHASIN**Chief Technology Officer,
State Bank of India**We need to**

set up bank of the future which can deliver the digital banking future. To transform the industry, it is very very important to create an industry specific vision for the Chief Technology Officers.

TECHNOLOGY PRESENTATION

Transforming Customer Engagement in Payment Ecosystem

**SURESH RAJAGOPALAN**

President-Software Products, FSS

**Consumer will go**

and prefer new ways of doing business with the banks. So banks have to adopt the banking and finance technology, embrace these technologies and interconnect all of them.



SATISH YADAV
Market Lead IP Routing &
Optical Business Division, Nokia India



Nokia has the
expertise of building service networking providers and we use them to build some of the large enterprises, banks and financial institutions. We have products from last three years which are sipping 70 references where they have been deployed and there are more than 170 trials going on.



**KRITHIWAS
NEELAKANTAN**
Director, Channel & Alliances for India
and SAARC Operations, Net App



We pride ourselves
to be the single largest data management company on the planet. Efficiency, scale, virtualised, on cloud, off cloud, you name it and we do it very very well.

TECHNOLOGY PRESENTATION

Reshaping IT to Fuel Digital Banking Transformation



CHEN ZHENTAO
Solution Architect,
Huawei Financial Services

**Most of us**

in the banking industry there are mainly focused on three key parts - customers, products, and channels...Until now we have 300 plus global financial institutes across six of the world's top 10 banks. We always hope to gather across with our clients through leveraging our people, experience and our solutions.

PANEL DISCUSSION

Technology for Secure and Safe Banking

MODERATOR
GANESH KUMAR
Chief General Manager, IT,
Reserve Bank of India

**As a regulator,**

RBI has to ensure that the depositor's money is safe, is kept in a protective manner and that it is available to the depositor whenever he wants. That holds true for the market service participants as well. A lot of support is given by the RBI to see that ultimately the customers get comfort.



BHARAT PANCHAL

Head Risk Management and CISO, National Payments Corporation of India



How good customer

education we are giving, how good controls we are putting in our system, that is what is going to make a difference together. It is not something which we can outsource



SANKARSON BANERJEE

Chief Technology Officer, National Stock Exchange



Things that happen

a lot, that are easy to monitor, easy to fix, but happen quite frequently. We must make sure that those doors are closed and not getting distracted by the fancy stuff. There is no point of having a biometric front door when your back door is open.



KERSI TAVADIA

Chief Technology Officer, Bombay Stock Exchange



We have fairly

been successful in the stock exchange because we have tried to fix our own problems. It is very important that you know your own problem.



RAJESH SHET

VP & Business Head, BFSI, Manipal technologies Limited



Manipal technologies has

been associated with the banks for more than seven decades. Over the years we have been handling sensitive data related to end customers related to banks. We have a larger responsibility securing the data that belongs to our customers.




PRASUN SRIVASTAVA

Head of Sales Engineering-India & SAARC, Identity & Data Protection, Gemalto


If you look

at the current ecosystem in India, even with the new trade initiatives coming out of the RBI, we are really innovating in a very fast manner as compared to other regions. It's been accepted globally. It was something that was unexpected of a country like India but now they have taken notice.


ANSHUMAN RAI

Director, BFSI, EMC India


The industry is

doing fine but there is still an opportunity, there are cases in the market that what if the wall is broken, you still need a last line of defence and this is where EMC India comes in.

STEPHEN MILES
Chief Technology Officer,
Asia Pacific & Japan, CA Technologies



We are connecting

to more people, thinking of building more channels in our business not just for more connectivity but treating customers with a different touch point to our business with an intelligent interaction, recognizing where he comes into a business, where he has changed through different hand off points during the course of the day and treating customers with intelligence and knowledge.



PANEL DISCUSSION

Leveraging Cloud and Datacenter for Business Benefits For Banks and Other Financial Services Providers

MODERATOR
SANJAY NARKAR
Chief Technology Officer, IDFC Bank



It is a description

which probably happened few years back. Now it is becoming a need of the hour for us to think really positively about the Cloud and I think BFSI sector as such has taken lead in doing this.





ANUP PUROHIT

Chief Information Officer, Yes Bank



YES Bank is

pretty aggressive in technology and implemented its entire YES money on cloud. It's been eight years. The thought process was very clear in terms of where we will put the data, data has to be within the country and not going outside. So that we can show RBI all the servers.

K P SAHA

Managing Director,
Senrysa technologies



The infrastructure that we have build in the banks is only for the 5% of population. So there has to be 100x of the infrastructure. Today we have to be fully ready to move in to the Cloud and I think there is no other option



CHANDRA SANKHOLKAR

General Manager-West,
Amazon Web Services



The advantages of the Cloud are far more superseding any challenges that you have to say. In the fullness of the time, IT is going to be characterised by web services that we serve and deploy from the Cloud purely on a demand basis.



MODERATOR
SHIV KUMAR BHASIN
Chief Technology Officer,
State Bank of India



Block chain Technology

is one of the most talked about and sensationalized issue lately. I believe that the entire banking sector is energised about using the Block Chain technology. This technology brings transparency and omits the presence of third party settlement in banking transactions.



PRAVEEN JAYACHANDRAN
Research Scientist, IBM Research



People can interact

with each other in a secure and transparent manner if they use Block Chain technology. This technology will guarantee immutability of transactions. Other than the legitimate party no one can modify the past history of transactions.



KRC MURTY
VP-Chief Technology Office,
Deutsche Bank



On the Global front,

I see this technology picking up well. It will be great value in the next five to ten years. It will give a lot of transparency to the end customer. Internally, we have used this technology in our bank and it helped us in reducing a lot of time. This is the next big technology to take up.



N RAJENDRAN
Chief Technology Officer, NPCI



In my view

it's essential to be well-prepared before getting into a new technology. It's important to prepare infrastructure to use Block Chain technology. It's a collaborative effort. We should first use Block chain as a non-financial service. Once we get the needed maturity, we can use it as financial service.



SAMEER JAINI
Chief Technology Officer,
DCB Bank



I can see

this technology growing vastly within 4 years. Block Chain technology will bring down the cost of the transactions by making it smoother. But it's a collaborative effort and a united participation to make it a success is a must.





TAPESH BHATNAGER
Business Head-South Asia,
Financial Instant Issuance Verticle,
Entrust Datacard



Entrust Datacard installs

instant issuance device at the bank branch which will instantly issue a personalised card to customer. The process is beneficial, as the card would be hand delivered. It will omit the changes of card misplacement and the logistics cost in delivering card. Because of its immediate issuance, the activation rate of the card will go high.



HITESH SAHIJWAALA
Director-Sales,
Red Hat India Pvt Ltd



Starting from base

of your data centre to the transformation in your digital World, Red Hat helps you out in building your base platform. It provides you with ingredients required for building up a cloud and that is the reason why many big brands like Microsoft and Amazon have been associated with Red Hat.

**L VENKATA
SUBRAMANIAM**

Senior Manager
Knowledge Engineering and
Data Platforms, IBM India

**Cognitive computing can**

bring the organised as well as unorganised data together and bring out good analytical reports. These reports through data can tell about the companies that are going to be stressed in future and can play as a saviour.



PANEL DISCUSSION

**Implementation of
innovating Technologies
for NextGen Banking**

MODERATOR

GAURAV ZUTSHI

Chief Digital Officer, Aditya Birla
Financial Services

**We have 8.8**

million customers. Digital innovation helps in cross selling of the product very well because you can view their data footprint and their current financial assets. Referring can then recommend customers with the next best financial products apt for them. We, at Aditya Birla group, believe that Digital is going to be a good enabler.



V BALASUBRAMANIAM
President - Transaction Processing
and ATM Services, FSS



FSS stands for

fast, secure and simple payments. We are emphasizing on ATMs as per the RBI mandate and bringing more and internet services into our payment gateways. We are also emphasizing on paperless and cashless systems.



KG SUBRAMANIAN
Director-IT,Barclay's Bank India



We partner with

the startups and provide them a platform, from the ideation stage to the solution stage. If the solution fits their requirements, we take it to next stage. There are 11 startups working with us. We also do various activities to attract startups and attract sponsors. This is how we evolve with eco system.





MILIND VARERKAR

General Manager-IT, Saraswat Bank



We have taken

a lot of initiatives to bring more and more digitization into our bank. On technology front we are using fault omitting systems, making infrastructure resilient, on the process end we are making sure that the loan origination and disbursements are automated.

TECHNOLOGY PRESENTATIONS

SAJAN PAUL

Director, Systems Engineering/CTO,
Juniper Networks, India and SAARC



Juniper is networking

and IT infrastructure company. It creates innovative technologies that help our customers connect their ideas, compete, and thrive in an ever-changing world. ... the world needs network innovation to connect ideas and unleash our full potential. Juniper is taking a new approach to the network one that is intelligent, agile, secure and open to any vendor and any network environment.





ANUP PUROHIT
CIO, Yes Bank



Yes bank is

a technology solution and it also does Banking. We as Yes Bank keep challenging ourselves by taking up new industrial challenges annually and we try and get solution to those challenges. We have a huge network of corporate customers who are directly straight through processes have integrated with our core banking solutions.

PANEL DISCUSSION

Financial Technology with Robust Payment System: Need of Hour for Banks, Financial Services and Insurance providers

MODERATOR
SURESH A SHAN
Head -Innovation and Future Technology, Mahindra and Mahindra Financial Services Limited



Two to three

years down the line, we will see the maximum use of paperless transactions. I expect banks to play a major role in this regard by bringing more and more services boosting up the digitisation.





RAJEEV ARORA
Chief Operating Officer, Fino PayTech



If you think

of risks in going digital, you should understand there is risk in anything new and innovatory.

We have to accept this risk involved in the banking sector to bring a breakthrough change. We've to welcome technology in order to avoid transactional cost (Logistics cost) that is involved in cash transactions.

TECHNOLOGY PRESENTATIONS



AMAR CHAKRAVARTY
Chief Information Officer, SBI
General Insurance



Need for advanced

electronic payment system is essential and we are late in this endeavour. If you go abroad and pay them in cash with a high denomination, you will find a discomfort in their behaviour. In India, we should reduced cash acceptability to ensure customers' safety and banks can also reduce transaction cost.



BISWABRATA CHAKRABARTY

Chief Technology Officer, Cigna TTK
Health Insurance



Every consumer wants

the transaction to be convenient and cash-free transaction is the biggest and easiest option available pertaining to convenience. Cashless transactions do away with many hassles like handling paper money, transactional cost and error in computing the correct value.



SUMNESH JOSHI

Assistant Director General, UIDAI,
Government of India



In our case,

E KYC (Know you Customer) is a game changer. When we talk about authentication getting document all the time and verifying it's time taking. So initiatives like Aadhaar which is already authenticated and duplication of data is impossible. Since every individual has been given a separate and unique Aadhaar number and the number is linked with the Biometric system, cent percent authentication is possible.



MUKESH MALIK
Chief Operating Officer,
Aditya Birla Financial Services Group



Banking space has

seen many regulatory innovations in last decade. Banks have enabled many payment gateways which help in moving 93 percent money to the bank electronically. Banks are becoming more and more flexible with non-banking players that are offering many ways of payments. It is important for banks to be open to technological advancements to catch up with the time.



LALIT POPLI
Head IT, ICICI Prudential Asset
Management



Use of upgraded

technology in payment gateways is very beneficial. But for availing its optimum benefits, the companies have to invest in good payment mechanisms to avoid losing customer. It's important to build consumer's trust by ensuring her/him with a safe and secure transaction. It will help you in getting off all paper transactions and go digital.

elets BFSI CTO SUMMIT

23 August 2016 | Mumbai

THANK YOU PARTNERS

ELETS TECHNOMEDIA PVT LTD WOULD LIKE TO THANK YOU FOR
PARTICIPATING IN BFSI CTO SUMMIT

ORGANISER



PRESENTING PARTNER



PLATINUM PARTNER



LANYARD PARTNER



ICT PARTNER



STORAGE PARTNER



OPEN SOURCE PARTNER



TECHNOLOGY PARTNER



ASSOCIATE PARTNERS



EXHIBITORS

