

Mcap of 3 of top-10 most valued firms jumps by Rs 75,855 cr; State Bank, Infosys biggest winners

KOLKATA, JAN 18 : New Delhi, Jan 18 : The combined market valuation of three of the top-10 most valued firms jumped Rs 75,855.43 crore in a holiday-shortened last week, with State Bank of India and Infosys emerging as the biggest gainers, in an otherwise sluggish trend in equities.

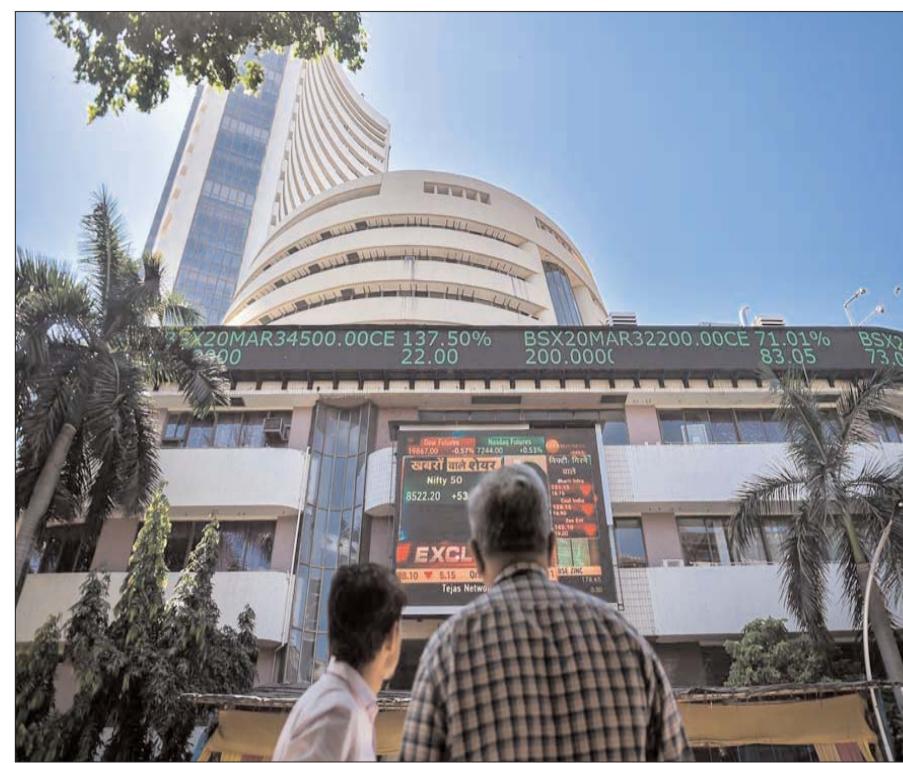
Last week, the BSE benchmark Sensex dipped 5.89 points, and the NSE Nifty went up by 11.05 points.

While ICICI Bank, State Bank of India and Infosys were the gainers, Reliance Industries, HDFC Bank, Tata Consultancy Services (TCS), Bharti Airtel, Bajaj Finance, Hindustan Unilever and Larsen & Toubro faced a combined erosion of Rs 75,549.89 crore from their valuation.

The combined erosion of these seven firms was less than the total m-cap addition of Rs 75,855.43 crore of the three companies—ICICI Bank, State Bank of India and Infosys.

SBI's market valuation jumped Rs 39,045.51 crore to Rs 9,62,107.27 crore, becoming the biggest gainer.

The market capitalisation



(mcap) of Infosys surged Rs 31,014.59 crore to Rs 7,01,889.59 crore.

ICICI Bank added Rs 5,795.33 crore taking its valuation to Rs 10,09,470.28 crore. However, the mcap of Reliance Industries tumbled Rs 23,952.48 crore to Rs 19,72,493.21 crore.

The market valuation of Larsen & Toubro dropped by Rs 23,501.8 crore to Rs

5,30,410.23 crore.

HDFC Bank's valuation eroded by Rs 11,615.35 crore to Rs 14,32,534.91 crore and that of Bharti Airtel tacked Rs 6,443.38 crore to Rs 11,49,544.43 crore.

The mcap of Bajaj Finance declined by Rs 6,253.59 crore to Rs 5,91,447.16 crore and that of Hindustan Unilever diminished by Rs 3,312.93 crore to

Rs 5,54,421.30 crore.

The valuation of TCS dipped by Rs 470.36 crore to Rs 11,60,212.12 crore.

Reliance Industries remained the most valued domestic firm followed by HDFC Bank, TCS, Bharti Airtel, ICICI Bank, State Bank of India, Infosys, Bajaj Finance, Hindustan Unilever and Larsen & Toubro. PTI

The firm, which employs nearly 45,000 of its 60,000-plus strong global workforce in India, is lining up client and infrastructure plans for the two new centres.

"From an infrastructure

standpoint, we do think

that going to the tier 2/3

cities in India will be impor-

tant for us, so we've identi-

fied a shortlist of a couple of

cities where we want to be

able to build new infra-

structure and to offer ser-

vices to our clients from

those locations," he said.

Typically, new centres

such as these target 500-

100 FTEs (Full-Time

Equivalents) in terms of

capacity, so "meaningful size

and scale" can attract man-

agement and leadership

talent and be able to serve

multiple clients.

"Today, in total we have

close to about 45,000 em-

ployees in India out of

nearly 63,000 employees

globally now," he said.

Kapoor said he expects

both the centres to be up

and running this year.

"We've already identified

the locations, and started to

build out the plans for that

and we've identified clients

that we are going to be mov-

ing into those locations," he

According to him, clients

now demand AI-driven

workflow reimagination

rather than mere efficiency

gains, requiring innova-

tion, human-AI collabora-

tion, and deep domain

knowledge, areas where

EXL scores due to its opera-

tional expertise.

"Things have changed

completely because in the

past most of the work that

we would handle for our

clients would be to take the

work that our clients were

doing, but just run that

more efficiently, a lot

cheaper and better.

"But today our clients are

asking us to reimagine their

workflows so there's a lot of

innovation and creativity

associated with it. There's a

lot of engagement that we

need to drive between hu-

man and the AI and bring

pieces together, so it is a

very different way of work-

ing," he said.

The mix of where the

client spends are being

channelised, has shifted.

"Enterprises want greater

efficiency in the traditional

areas of spends, so applica-

tion development mainte-

nance coding...they would

like to be able to see much

better levels of efficiency

out there and reduce the

spend and that's why you're

seeing some of the muted

growth with some of the IT

players. But there is a lot

more spend happening on

the infrastructure layer, on

the AI layer, on cybersecu-

rity and these are new areas

that are opening up,"

Kapoor said. (PTI)

The good news is that

overall IT spend is increas-

ing so that has not dimin-

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IT spend into AI versus

maintenance or in terms of

some of the legacy upkeep

of technology, has changed

very significantly. Overall,

the money that is being

spent in IT is actually in-

creasing still and it is likely

to increase for the next 5, 10

or 15 years," he said

terming it a "huge opportu-

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