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# US got it right after 2008



As against Europe, US recapitalised banks and got its economy moving. BRICS, hit by a slump in global demand, are focused on internal reforms.

Ajay Srinivasan our years since the financial crisis, the global economic landscape offers some very interesting insights.

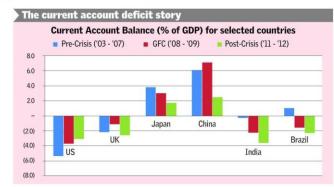
The US, the centre of the fi-nancial crisis, is the only major economy to have returned to pre-crisis growth levels. Notonly Europe, with 0.5 per cent growth in 2011-2012, but also the UK with 0.2 per cent growth in the last two years, are both looking increasingly "Japanese" from an economic standpoint.

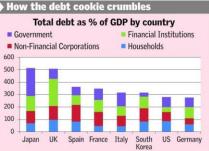
At the other end of the spec-trum, BRICs, the much-touted economic engines of the world in the pre-crisis era, all seem to have undergone structural changes with almost a 200-400 basis points deceleration in GDP growth since the financial

There are at least three interesting key questions that arise from this economic picture. First, why has the economic recovery in the US been so strong, especially when com-pared with other advanced economies such as Europe and the UK? Second, is the growth story of the BRIC nations still alive, or has something funda-mentally changed for these emerging economies? Third, what do these economic trends mply for India and its growth path, going forwards

## WHAT US DID RIGHT

Let's start with the relative strength of the US economic recovery. Given that excessive leverage was the primary driver of the financial crisis and the current economic problems in advanced economies, a good starting point is to evaluate the aggregate debt to GDP for dif-ferent industrial economies. As the following chart re-





Source: McKinsey Global Institute

flects, total debt to GDP for most European countries is not that different from that of the US. Thus, factors other than aggregate leverage levels are responsible for the different economic paths that the US and Europe are travelling on post the GFC.

The answer, therefore, probably lies in the various steps undertaken by US policymakers since the financial crisis to fight underlying de-leveraging

A key learning of the Japa-A key learning of the Japanese deleveraging process in the 1990s and 2000s was that Japan let the NPA problems in its banking sector linger for too long. In contrast, the US took a number of decisive initiatives uch as TARP (Troubled Asset Relief Program) and rigorous stress tests to force the US banks to firstly, recognise the real magnitude of embedded bal-ance sheet losses and then, to recapitalise themselves.

In fact, the US Government funded almost \$245 billion of equity investments into various equity investments into various financial institutions to ensure their solvency. Clearly, this proactive re-capitalisation of the financial sector was an im-portant step to ensure funding channels remained ones for the channels remained open for the productive sectors in the

economy. Another important step taken

by US policy makers was to force banks to help under-water home buyers through the Home Affordable Modification Pro-gram (HAMP). A key feature of this policy was to help home buyers with an outstanding loan amount higher than their house value by reducing mortgage in-terest and some principal forgiveness.

Moreover, quantitative eas-ing programmes by the Federal Reserve have lowered the cost of capital for both consumers and businesses and thus low-ered their interest burdens. One of the key concerns after the 2008 crisis was that US con-sumers would enter into an ex-tended period of de-leveraging and thus cut back on spending. In fact, US personal consumption at 71 per cent of GDP in 2012 is close to all-time highs of the last 30 years and even in-vestment has moved up since the crisis.

This is a testament to the proactive steps taken by US pol-icy makers. No wonder, US equity markets are close to all-time highs and even the US housing market seems to be picking up.

# RISK-AVERSE EUROPE

A very stark comparison to the US is Europe. Most global in-vestors still remain sceptical

about the Euro Zone economy as policymakers have not taken bold steps to either re-capitalise the banking sector or to resolve concerns regarding high debt to GDP for countries such as Italy and Spain.

As a result, most banks in Europe remain risk-averse. Bank lending to both households and non-financial corporates has been declining in Europe in

year-on-year terms.
As a result, nominal personal consumption is growing at a much lower rate in Europe as compared with the US. Another key difference between the US and Europe is that while US unemployment rate peaked in 2010 and has started coming down, EU unemployment rate

continues to go up.

No wonder, the Euro Zone economy is expected to be in recession in 2013 again after contracting by 0.4 per cent in

The longer Europe delays the tough steps required to deal with its debt problems, the more likely it faces a tough economic

future.
The key point here is that the US and Europe are travelling on two very different paths despite their similar leverage problems. US and Eu And, the difference is arguably the right policy framework.

# **EMERGING ECONOMIES**

Let's turn to the economic per-formance of emerging markets. Why has growth slowed down so dramatically in China and In-

dia?
Yes, slower growth in vanced economies post-GFC is certainly a factor. But the bigger reason is probably lack of sufficient structural reforms.

Post-GFC, investment rate has fallen across all advanced countries (EU, US, UK, Japan) one of the reasons all the money printing by Western central banks is not resulting in infla-tion, at least not in Western economies

plemented an "investment stim ulus" in 2008-09 to offset the sharp drop in exports during the GFC. China continues to focus largely on an investment driven model with investment as a share of GDP close to 50 per cent in the last two years.

Interestingly, the current ac-count deficit (CAD) has deteriorated across a number of Asian economies and Brazil as they have shifted to an internal-demand-focused economic model after the financial crisis. China, which had a current account surplus falling from 10 per cent in 2007 to 2.3 per cent in 2012, is a prime example. Unfortunately, this increase

in internal demand in China is a result of pick-up in investments rather than consumption as reflected in the steady rise in gross capital formation as a percent-

Again, the US has managed to reduce its CAD in a world where others are seeing a others are deterioration.

India, with growth down at 5-5.5 per cent in FY13, arguably needs structural reforms in all factors of production i.e. land, labour and capital. Perhaps, the most important is capital.

## INVESTMENT CLIMATE

It is ironic that for a capital- and supply-shortage nation like ours projects worth almost 10 per cent of our GDP are stuck due to regulatory and environ-

mental clearances.

The Finance Minister needs to be commended for re-starting the reforms process by de-regulating diesel prices and opening sectors such as multibrand retail and aviation to FDI

investment.
But, there is a long path ahead of us. India has to dramatically reform its infrastructure to compete with China and other export-focused South Asian

We need to get manufactur ing back on a sustainable growth path, and get invest-ments and employment going once again

We need to open up for for-eign capital so that we can fund our CAD through FDI. And we need to invest in supply chains so that we don't end up in the position we are currently in — large supplies of foodgrains in our warehouses even as food inflation persists.

our warehouses even as tood in-flation persists.

Most people will agree that India remains the best structur-algrowth story in the world. But as the last few years have shown, growth is not our bir-thright. We need to accelerate the current reforms process. the current reforms process.

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