

# INFOSYS TECHNOLOGIES LTD INDIA ANALYST MEET

AUG 27, 2008 CHENNAI

# **ENTERPRISE SOLUTIONS - SESSION II**

# Mr. Chandra Shekar Kakal

If you take only the services portion of that large market only the services portion of it, then also
it is a large market, 57 million dollars. Compared to that, what we do mostly from or any
other To break it up into ERP, CRM, supply chain, and SCM kind of segment, so there is
still a large market available in all these segments. Obviously, what is dragging this space and the
demand in this space? If you look atthat may not be very high, but still we have large demand
still existing in this space because of the globalization, centralization, and regulatory that we
state, ERP services, and because of these, especially being the India-based service providers
, there are new models emerging, there are new models emerging like as well.
Among the segments, ERP is still continuing to grow while we see such a good demand coming
up in the SCM space and in the CRM space as well. Emerging geographies are growing faster
than the industry average. We do have some HR transformation deals coming up in the large
enterprises today because as you see the enterprises have implemented ERP systems, they
started looking towards CRM systemswhen they started looking at their own employees and
services and other areas other than payrolls which have been outsourced and looking at
the other areas in the SCM area where we see large demand coming up. This market is one
where we have not exploited much, but that is another growing area. So, all in all, there is good
demand available for enterprise space market. If you look at from a different perspective, the
markets and products and the customers on the demand side, and on the supply side, so there are
definitely challenges and the space is becoming really It is a big market no doubt, and
there are few big players who can take on large transformational deals, some of the global players
and some of the large Indian players on the large transformational deals. There is
demand, no doubt, in this space, especially for us, the offshore service providers and ERP is
gaining huge There is no large global enterprise which is not found in ERP or
Oracle, these are the two large economies in the market and probably Microsoft is the one which
uses If you look at from the product perspective, there are only two or three large
economies that are left out. The SAP Oracle which has different products today,
and they have grown mostly by acquisitions, and Microsoft is another player in this space who is
focusing on the mid-size market. Consolidation will be continued and moving towards platform,
each one really wants to, and today they are trying to increase their licensed revenue by
cross-selling and upselling of the product of From the customer perspective, if you look
at, they do have more choices today from the services are on the increase, and our
revenue growth clients have ERP systems or the licenses which are bought long ago and
still available on the shelf, which has not been rolled in that division Large customers,
enterprise customers are spending money today on the so every large RSP that goes out
from large enterprises today service and platform-based divisions are on the upstream.
We have started really and in some sense the customers are really from each deal
and even kind of companies are really acquiring the customers, and there are new models
available now, and demand is definitely increasing. From the people side if you look at, talent is a
scarcity, especially the experienced consultant in the space of That is the reason why the
demand is still there, and we are still able to If you look at the future for warehouse
kind of thing or, there are no consultants available in the market. Because of that, we have
to create our own method to Attrition is on the rise. We used to maintain at single digit,
but it has been definitely for the people with which we have been depicting



for quite some time. If you look at packages at all those packages as well. Last
year, we have added about our HR solutions and then kind of create service offering,
platform-based BPO manner. So, today, we have tied up with our Infosys bundled service
of application, and we have added, and on the top of it business intelligence is
service offering. Added to that, if you add the consulting capability and the infrastructure,
bundled offerings of application management, consulting application management and BPO is the
one Our footprint covers all of that and we are The vision for the group enterprise
solutions ahead of choice globally for packaged applications, addressing this vision.
Customers the people, both our own existing employees and partners who really to
attract best quality talent As partners for SAP, Oracle, we have become global solutions
Oracle we are certified as partner, and we are training our people on the edge product.
The product which they have acquired. From the internal partner's report, enterprises today are
looking for package for industry vertical unit, so also is a consulting and then the
BPO unit How we have grown, package implementation, consulting and package
implementation revenue for Infosys has been growing at 60%. Last year, we had They
have about 280 customers in this space, although 560 plus customers at Infosys, we are working
only with about So, we are growing faster in Europe, that is the region which is and
offshoring for now. We have also started additional India focus. We have started India
business to meet market. We already have our first Indian client in the Oracle
While we may be working in about 31 countries and all that, systems which we have
implemented for the large global enterprises covers more than 150 countries by the people
over 150 countries. For example, if we do a global rollout, it is not necessary that we need to be
the partnership we have with the Oracle. Today, our partnership with product vendors is
not just with their product, it is become sort of a for example, with Oracle, we are doing
product developmentOracle ERP. So, we are co-developing that amongst the
deployment technology for consultants trained about 400 consultants We
continue to deliver well We have organized ourselves in line with the industry verticals
industry verticalized focus, so that we can really, so we have also organized for
example in the SAP, organized our delivery also industry verticals like has helped us in
bringing complete alignment with the product and our own industry vertical focus, our own
ERP focus. So, that helps us to better in the market place. That also helps us to really talk
with product vendors to go to market for SAP for example, and on industry verticals for going to
the market effectively to generate consultant, about 50% of our lateral or the
consultant requirement comes through enterprise solutions. There are some of the examples of
the transformation kind of work which we have done. We did a financial transformation for a global
airline for which they have been struggling for almost 2-1/2 years. Today, they are a happy
customer, that they have been able to do these things, whereas global electronics major, we are
doing entire stream using Oracle ERP, say continental We have created a service
delivery platform for a telecom giant in Europe, that is the one which is being used for all their
services. So, earlier if any of the division was creating their own platform, that is not allowed now.
So, this is platform, so that is the kind of ownership we have on the We are also working with the manufacturing giant for implementing ERP and global rollout, so we are working
with a large oil and gas major. We have begun our innings in India with an engineering company
to PeopleSoft and upgraded that for services for 35,000 employees, 21 languages.
These are only two examples of the transformation kind of work we are working on today which
covers both SAP and Oracle space. So, in a nutshell, I would say that there is good demand
available. Market place is becoming very intense. There is scarcity on the talent. Product
vendors are really becoming much more global platform kind of a thing and large enterprises are
looking at deploying ERP globally and global basis and the whole ERP is becoming a
for the large enterprises. Because of that, we see some demand coming up both in SAP
space and Oracle space and So, with that, I conclude my formal presentation. If you
have questions
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#### Male Speaker

Thanks. Can you break up the revenues by rollouts, \_\_\_\_\_ and maintenance or maybe by other metrics that you think are appropriate.

## **Chandra Shekar Kakal**

Application support and maintenance constitutes to about 24% of our revenue, 24%, implementation upgrade rollout constitutes the rest, that is how we put it.

## Male Speaker

Okay.

#### **Chandra Shekar Kakal**

Implementation upgrade and rollout, the large percentage today is on the implementation and rollout, so upgrade constitutes to about 15% to 20% of the rest.

## Male Speaker

If you look at that mix two to three years from now, what do you think that mix is going to go through, assuming the acquisition goes through.

#### **Chandra Shekar Kakal**

Assuming the acquisition goes through, the equation changes because the company which we have looked at had last year 20% of their revenue coming from application, support, and maintenance, 20% coming from consulting, and 60% coming from the implementation and rollout. So, with the combination, we will definitely see the application support and maintenance increasing. We want to really increase that a little further because that gives us a sticky revenue and annuity revenue. It is good to have, so we would definitely increase that. Implementation and rollout will continue for some more years, and we will also add consulting capability much more in these areas.

### Male Speaker

Okay. What is your headcount next and if you look at rollouts our implementations, can you connect it with on the percentage of offshore versus onsite?

#### Chandra Shekar Kakal

\_\_\_\_ what happens onsite, 38% happens onsite, 62% of the effort happens offshore, okay. So, that is the breakups we have in terms of headcount, the effort, onsite and offshore. It is not necessary that all the 38% are local people. There is a mix of people who are hired locally and people recruited from offshore to onsite.

# Male Speaker

This again is with regard to Axon as well, I think before the acquisition, we were probably on the 11th spot globally in terms of capacity, and now may be \_\_\_\_\_ to number five if I am right. So, if that is the case, our ability to target significantly larger deals would be much stronger now. So, earlier before the Axon, what would have been the largest possible kind of deal that you would have looked at and now what would be the largest kind of deal that you would look at.

### **Chandra Shekar Kakal**

\_\_\_\_\_ we have been invited to large 100 million dollar-plus transformation kind of deals. One of the deals which we have won recently was in Europe for a agri company which is a 30-million dollar transformation deal, but the right way to look at is that in a transformation deal, it could be over a period of 3 \_\_\_\_\_, the large global companies, it could be 3 years or if it is a slightly smaller company it could be 2 years, and the entire transformation deal may not come in one go,



but we are getting invited to 100 million dollar plus kind of deals today. In the post acquisition scenario, our ability will only become stronger because Axon has got a higher level of onsite capability, translation capability, and consulting capability, and we back it up with our global deals and the financial strength and global delivery model. So, with this, we should be able to get invited for much more larger deals. Even today, we are getting invited and we \_\_\_\_\_.

# Male Speaker

But could you put a number to it as to what it was earlier, you said around 100 earlier, so I mean now how significant larger would it be?

#### **Chandra Shekar Kakal**

See, I would figure for the next quarter post acquisition we will talk about those scenarios, but today if we are getting invited, we will get invited for almost all the deals in the future because of the combined capability. With the combined capability, we will definitely be starting with the fifth position in the SAP space, so we could even scale it up.

## Male Speaker

And second in terms of Europe, you said that Europe as a geography and you compare the other competitors, where would Infosys be ranked at?

#### **Chandra Shekar Kakal**

See, in Europe alone if you look at, see in the current scenario, in the current scenario about 47% of our revenue comes from Europe in the SAP space. Otherwise, if you look at, in the whole of enterprise application space, about 36% of the revenue comes from Europe, 52% of the revenue comes from US, and then the balance comes from the rest of the world. So, with the combined capability in \_\_\_\_\_ scenario because Axon is more prominent in the UK and Europe, our combined capability is more.