



















Design & Craftemanships Trim Options Comprehensive Safety Feature & Equipment

ZF eight-speed submatic transmission Full-LED ridoptive Matrix Head grito Postiger trail, wheat druc outern Suspensione and areas.





Rowncodd Wing Resignate Systems Lank Keeping Resign Visual Scheduc Rowe Bind Rost Resign Rosets Forward Calledon Warning Robye Break





Battery Charge Level

#### 90 kW

Engine Output

#### 54 mpg

Fuel Efficiency

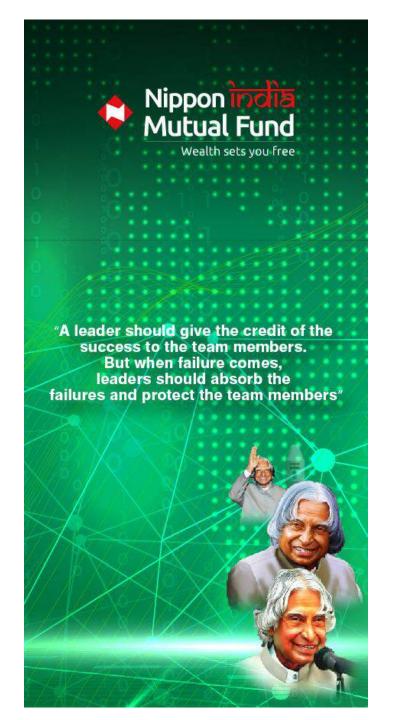
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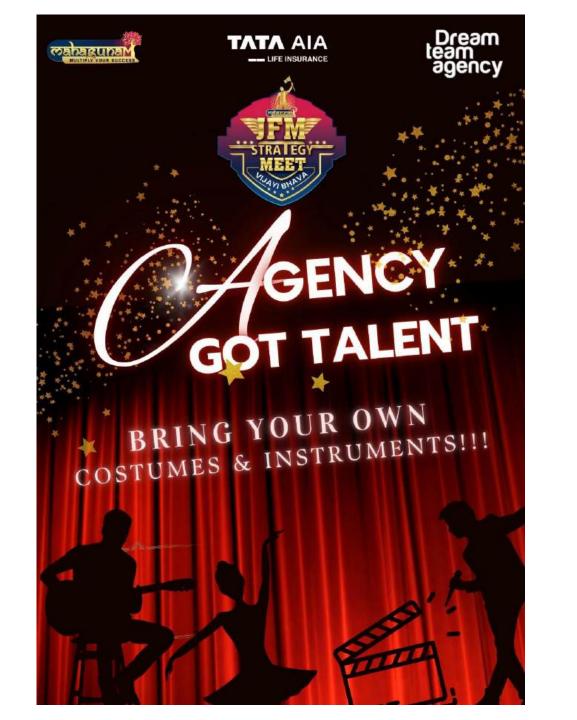
Numerous technical innovation







































































A journey towards...

HEALTH | HOPE | HAPPINESS



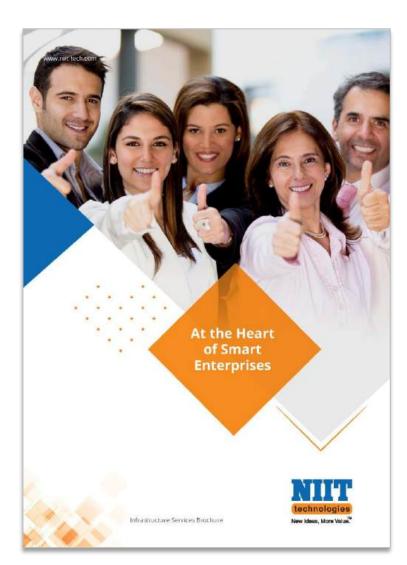










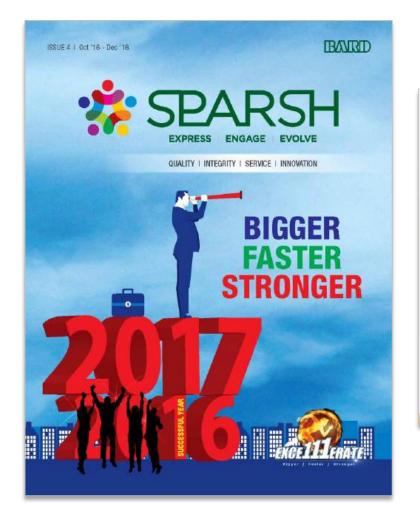






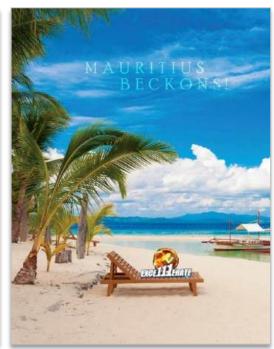


















# Transforming to a Digital Future

Enterprises are beginning to understand that in order to succeed in the digital age, they need to do more than have the basic bells and whistles in place.



Enterprise Modernisation in Digital Context.

### Spottight

MIT Technologies Q2 FY17 Revenues up 3.3% sequentially

#### - Franchis



Digital is About Experience Transformation

#### View Point



Steering Innovation and Cost-Savings with Robotics Process Automation (RPA)

We Share

POTLICIA

#### Enterprise Modernisation in Digital Context

Fred Giron, VP, Research Director - Forrester

Q1. Do enterprises have a clear vision of the digital enterprise? From a technology environment standpoint, how well are global organizations geared to adopt these?

Formscan's research shows that while SDMs of companies believe digital softwockjes will designed their business, cells 20% of them believe they have a digital version and our adversarding of what original research for their business shotegy. What's more, only 19% their they have the right sudmicellag, and only 16% birth they have socies to their right, with to execute on their status when the status when their status when the sections to their right.

This date shows that while most comparies understand the impossible in their business to become digital a large major yined nidel algolithing their business strongly and understand how they can continuously used ligital schnedogles to cross involved in facilities for their discontinuously used their obstances and make their obstances are used in severe of their customers.

#### Q2. What are the primary roadblocks to enterprise modernization from a digital experience perspective?

Digital transformation requires an operational resourc. Digital transformation is not just, about, launching a new proteins of mobile appears or launching a new rigidally enabled business model. The required changes will impact every operational lever inside the organizations; nature, and fallent, processes, instinuitely and metrics. Amongs those, charging the practical matter considerably waface as the biggiest business to digital transformation. Digital businesses work must not use the work dimogile those, each of the routiness, mithacing an outside-in approach, or innovation. To findly lead digital transformation. CDCs must restrate this process of the tech usern from being technologic-desistent and bloused on literate identity in being turnicated with the end-outprier needs and deares. Tech teams need to be connected to bit sum with the ends of the technological processing of the processing of the second process.

Q3. Much of digital experience revolves around giving users more control of their data. What changes in process and technology do you think enterprises need to undergo to make this happen?

Cur consumer mights research shows that consumers are increasingly water of the sake of their personal falls. As a result, corpanies can no longer afford in densistation of the consumers about the use of that data. In fact, formeste between that faller to respect subsences about their data will then there to a more outstainer obsessed competitor. Marketers need to shift away from essenge models all observed data collection and minagement and embrace a world in which they take opportunities for data security and generation. In most organization of that are security and generation in most organization for data security and generation in most organization of the data security and generation of the data solities and generation. In the confidence of the consistency of the data of the confidence of the data of the consistency of the data of the confidence of the data of the consistency of the data of the confidence of the data of the consistency of the data of the confidence of the data of the confidence of the confidence of the data of the confidence of the confidence of the data of the confidence of the confidence of the data of the confidence of the confidence

Marketers will also have to norm access to the data via trust and accountability. They will need to actics relating practices and messaging to mees the principles of personal identity and data management (POM)—principly, security, transparency, paraelitisy, and economy (value)— (They want to earn access to valueble cytomere-invaraged respond data.) Q4. We are hearing a lot about new technologies like RPA (Robotic Process Automation), wearables. APIs and lot and how they will impact user experience. How would enterprise need to adapt to build and incorporate the right kind of use cases for these technologies?

into vory interpretation by the princetal value of these energing rectinologies. Many CODs can be provided in these charge objects the ubinisery fail to generate a return on investment. Technology management teams need to enthace an outside/in approach levesaging human contend design mallodologies in order to design the solution on the prospective tries's never – be a laboration of a recipieve. The process need to select the design the solutions are recipieve. The process need to select to design the solution of the prospective tries's never – be a laboration of a recipieve. The process need to select the deviction techniques. The results are discurrenced in size stores that releases between the solution to develop the solution to develop the solution to the process of the content of the solution development. I project. The technology is seen as an onable of the first solutions are need in solit.

# Q5. How do you see industry in general, and CIOs in particular, moving in the next few years along the enterprise modernization and digital transformation path?

Digital transformation is not a technology proper, it's a business transformation that will ampail doing burness sepablity and function of the registrodium. Open the role of digital technologies in this transformation. Other have a leading role to play and they need to devide a strong business redovelege genetic dust will help the business with several and securi rigidally impowered causeoms. Oth face a splanturar challenge, though sechnology in already present within the materiang displantment and the business lines, and there are intime pressures to drive schooling does not do to the control of the technology can so down. But if they do not usup up and define the digital existing for their firm, someone doe will do it and their role will be relegated to one of strull technology procurement office.







Success Story

# **Build End-to-End,**

## **Superior Customer Experience**



#### PRE FLIGHT

Online booking Book parking Mobile check in

#### AT AIRPORT



- Check-in and boarding
- Public transportation info
- Modify travel reservations
- Seat selection
- Self-tagging for checked-in baggage
- Offsite check-in
- Baggage drop

### **IN-FLIGHT**



### **POST FLIGHT**







#### **Augmented Reality**

Restrooms Parking/Drinking Water Baggage/Exit

### Mobile Service

Track Baggage Chauffer Service Events Ticket

## Hotels

Cars Restaurants

Airline Partners

Follow us on











# Flying High 3.6 bm. Number of an wavelets across globs by 2016 (practicismal Air Transport Americans) (AVA) forecast). Thus 800 mm shore that runtiles of travelers in 2011 (NAT Technologies in MTA's Stronger Farmer) Newer Tech HTML5 : For interactive customer experience. Better location-based services like finding stops, restainments, etc. OF 125 Web developers, 11% using HTMLS for more than two years (NET Such surve 50% Feel multi-channel multi-desical sensire. Setter lengagement with randomers. (IVET Technistrey) 57%-75% A jump is active with browners in the Ull appearing HTML5 (August 2012 Ferrester Research Inc) New Distribution Capability (NDC) Customer Is The King Most powerger expectations Hearing's and relevant experience Personalized + customized services = Loyalty Digital Strategy Drivers B Connel maturity B Herchandian E Personalized Interaction E tocisi Media and Gamillostion Charmel compatibility

# DIGITAL STRATEGY: A SUCCESS MANTRA Upworldly Mobile Over 35%-45% of transfers purchase liches using firmsriphones and Tables; in 2012-13 (FigniView Survey, April 2011) 60% of enginerature two in effective rigital strategy or have one that random disease from their leakers strategy.

#### Changing Times With NDC

Enables Egy acess to constraintable products/services arithms and travel agents

Personalized offerings: Fore attentions, controlled thopping another such as priority boarding, selected Wi-5, access to altest boarding, coloured amorties.



## Connected World

On-demand solutions to help locates restaurants, blends, jobs, and even plan travel.

#### Why Partner With NIIT Tech?

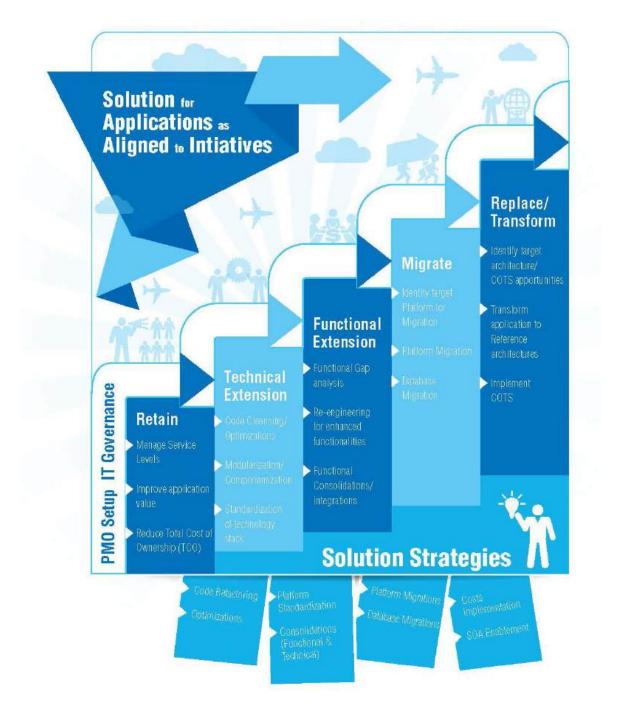
Our eye on KOI and proven methodology and separtence, lool-proof solutions are guaranteed.

Philis dimensional model helps assess current measurity, identify the goal, and plan in a staged-manner

Expense in trivel, e-continents, reservation, loyally & OR1, analytics, EHO, GDS and other third party spiteme.

6417 Tech partners with numerous travel industry specific service organization create affective business case.







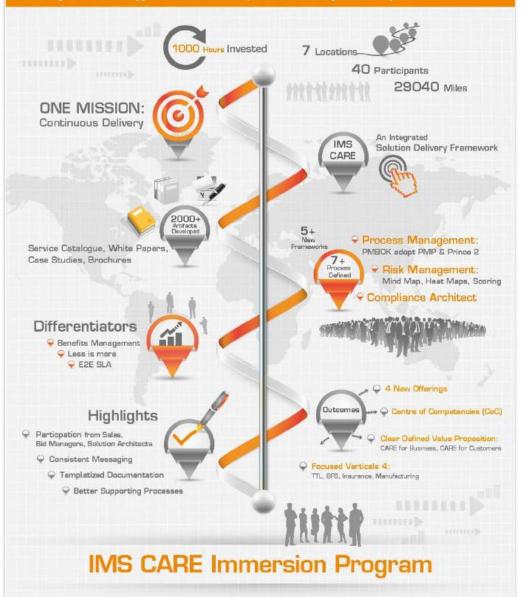




Great minds with new ideas paved way for a stronger, forward-thinking enterprise.



IMS CARE Immersion Program 2014 resulted in an inspiring insightful session. A cross-pollination of bright ideas and suggestions. We take the pleasure of sharing them with you...

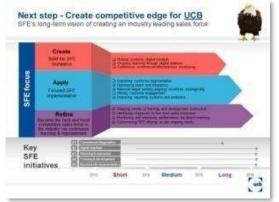




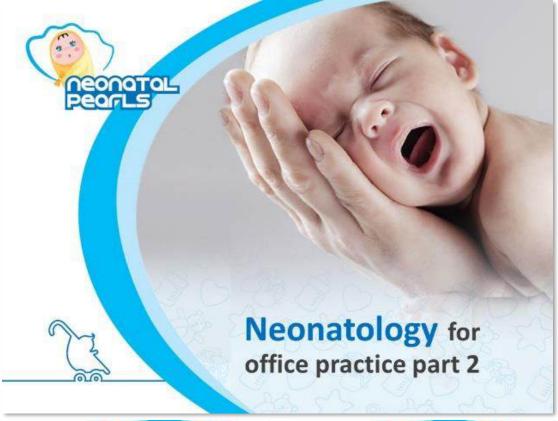




# Transforming customer facing... excellence The UCB Story















### **Human Resources**

**Corporate Strategic & Governing Council Meeting** 

OCTOBER 2015 - Goa

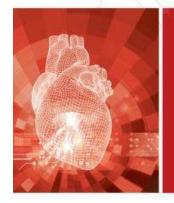
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## Power Brand: Specia

by Neha Maan









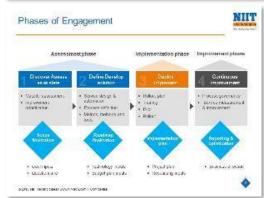
- Neha Maan

















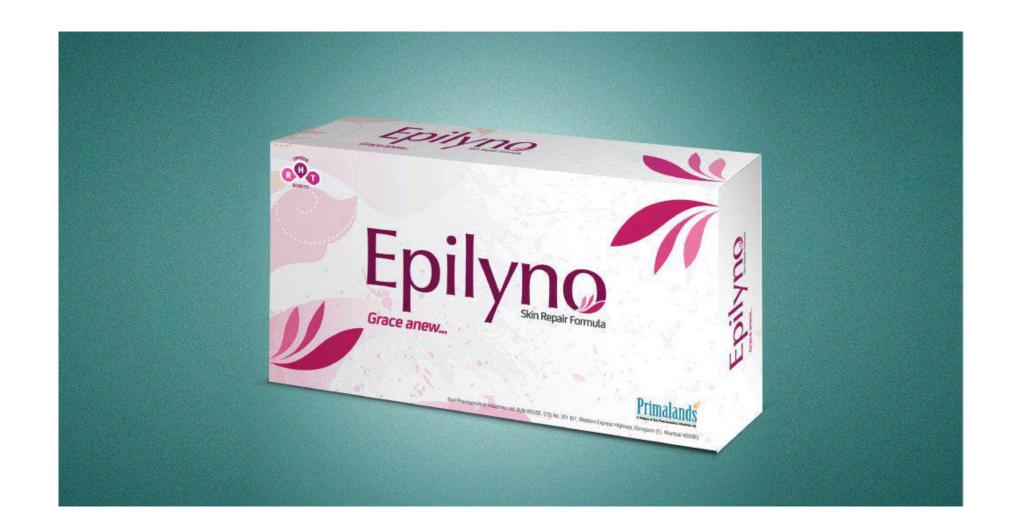














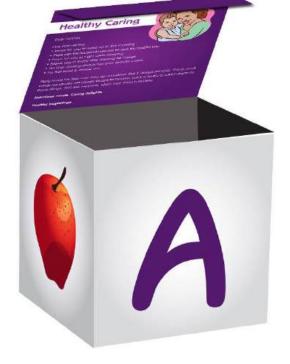


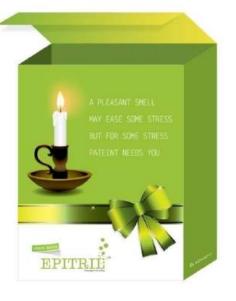






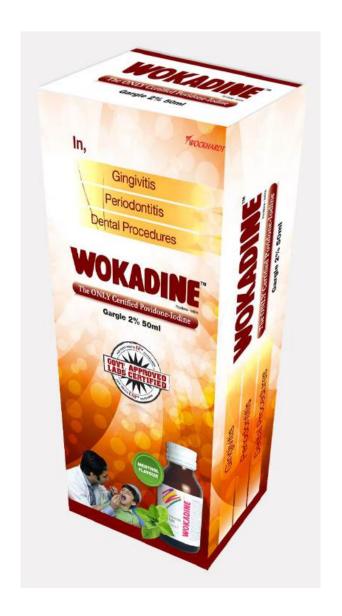






















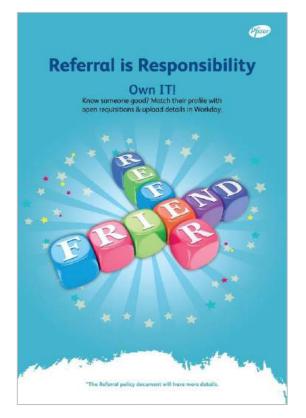






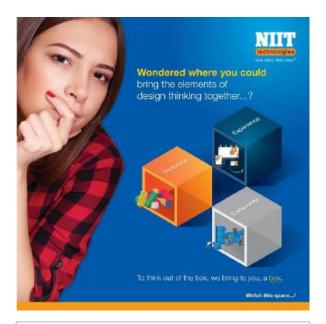














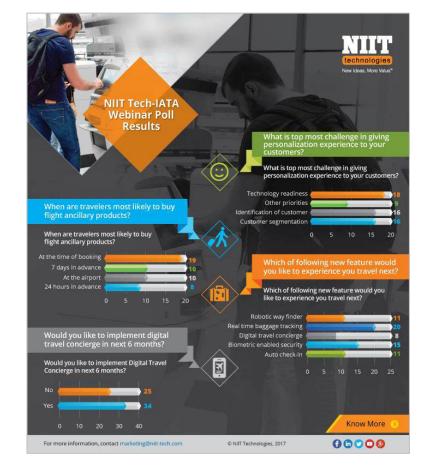


















We plan to bring this Marketing Roundup out on a quarterly basis, to keep you informed of key marketing initiatives globally and share the highlights as we build market traction and impact. Trust you will find this useful. Please do share any feedback and comments with the team.

#### Public Relations: Driving Global Visibility

Public Relations' activities in Q1 FY16 were focused largely on sharing NIIT Tech's financial performance and the Incessant acquisition. In Q1 we also launched our Global PR Program and signed up Edelman, a leading global PR agency, to work with us in each of our target markets.

- News on our strategic agreement with Incessant Technologies for leadership in Digital Integration was published across all key publications
- OS Advisory, published a book of essays,"A Future in the Cloud: A New Era for Global Sourcing," which includes a by-line article from Mr. Rajendra Pawar, Chairman NIIT Technologies titled 'Global Sourcing: India's Evolving Landscape'



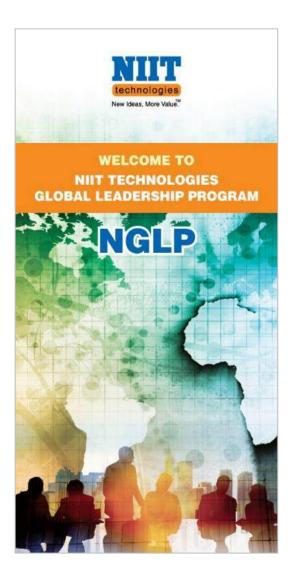


- <u>Silicon India</u> published an article on Capturing Value from Next-Generation Infrastructure Management Services
- Thought leadership articles featured in <u>The Financial Express</u> and <u>BW Smart Cities</u> on the role
  of GIS in building smart cities in India
- Featured in Computerworld Best Places to Work in IT 2015 list \*unique articles as tracked by monitoring agency







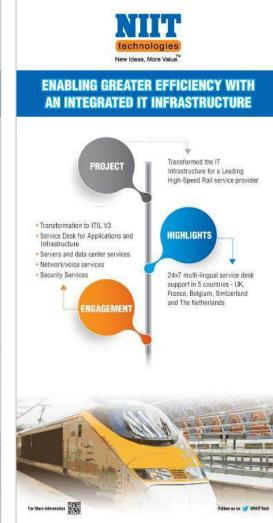






## DEVELOPING WORLD CLASS AIRPORTS THROUGH NEW IDEAS











# After







# After





### Path Cutting & Retouching







### Path Cutting & Retouching











#### **Ghost Mannequins**











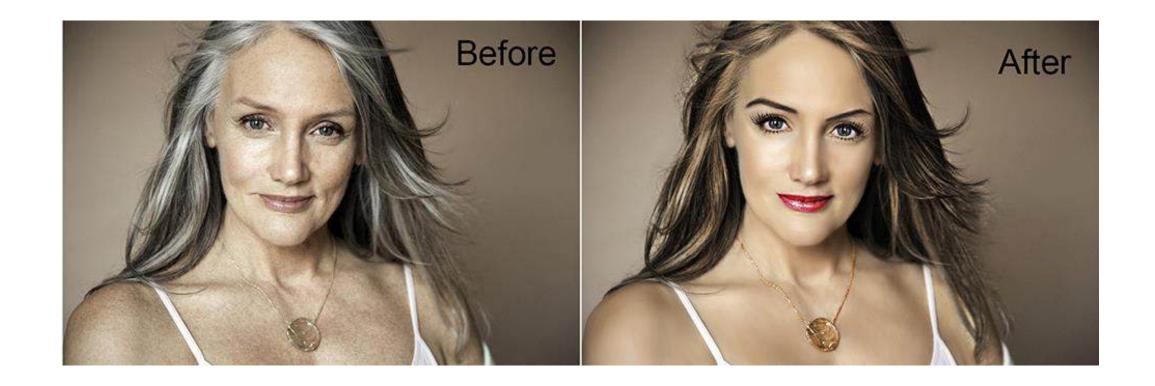




## Retouching







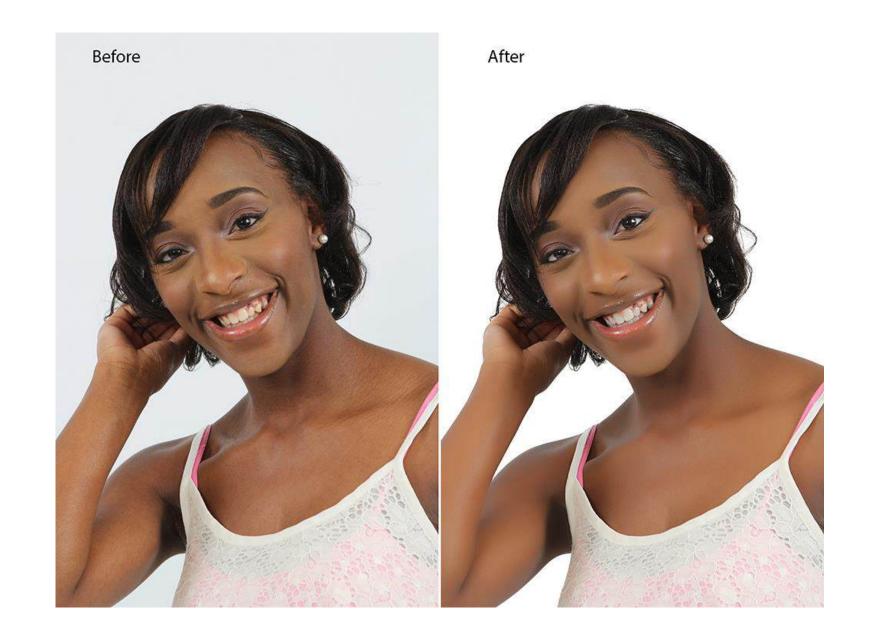




# After









Before After









