

The background of the slide is a dark blue field filled with a complex network of glowing lines and nodes. The nodes are small, circular points of light in shades of yellow, orange, and blue. They are interconnected by thin, translucent lines that create a sense of depth and connectivity, resembling a digital or neural network. The overall effect is a futuristic and high-tech aesthetic.

**Introducing  
The Digital Telco  
by**

**Evamp & Saanga**

**A complete Digital Experience from the Ground Up**

A unified digital engagement platform for sales-related (commerce) and after-sales customer (care) support

# Agenda

- Evamp & Saanga Brief Introduction.
- Digital Telco.
- Understand TeC value proposition.
- Use Cases.

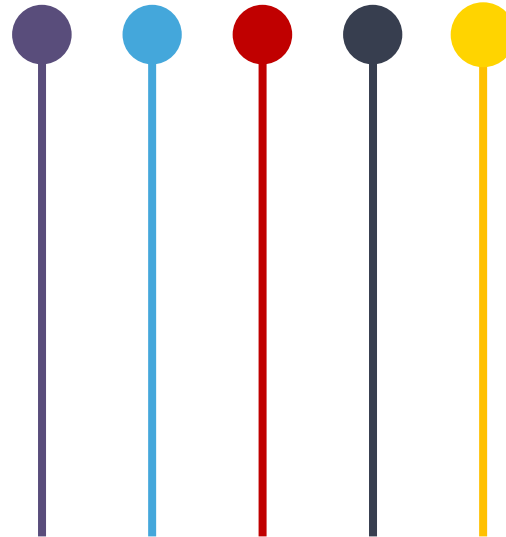


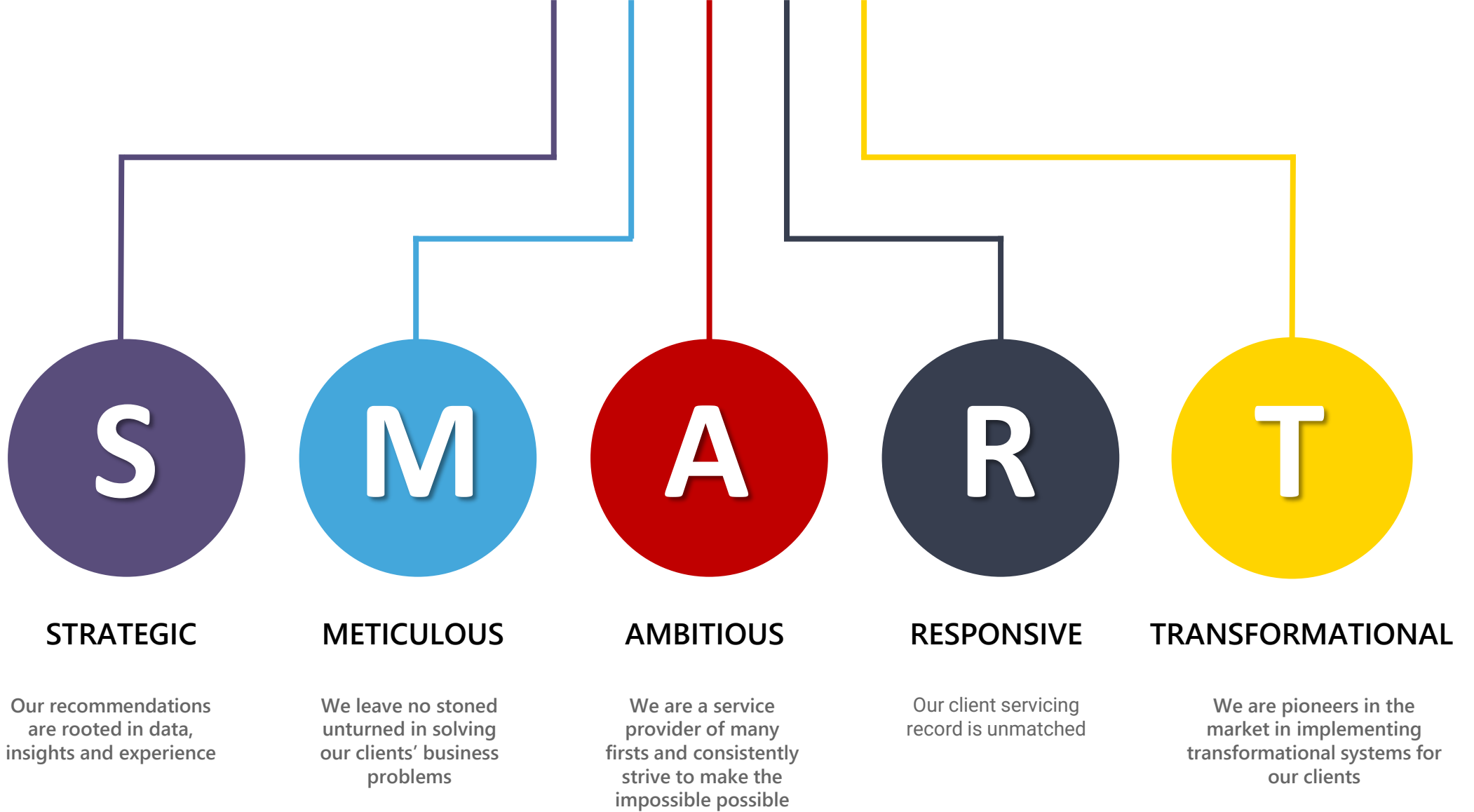


## Evamp & Saanga

The region's leading digital transformation specialists  
for Telecom

*Based out of Dubai, UAE we are serving  
Customers in the Middle-East, Central Asia, South Asia and Africa.*





# We have expertise across multiple industries to best cater to your needs



## Telecom



## Banking & Fintech



## FMCG & Retail



TeC e-care Portals & Apps



Marketplace



System integrations



SMS Gateways, VAS



Mobile Financial Services – Portals & Apps



Banking Portals & Internet banking Integrations



Mobile Wallet Platforms



Information security



Digital & SMS Marketing



Ecommerce solutions



HR Portals, Sales Force Management Apps, Content Management Systems



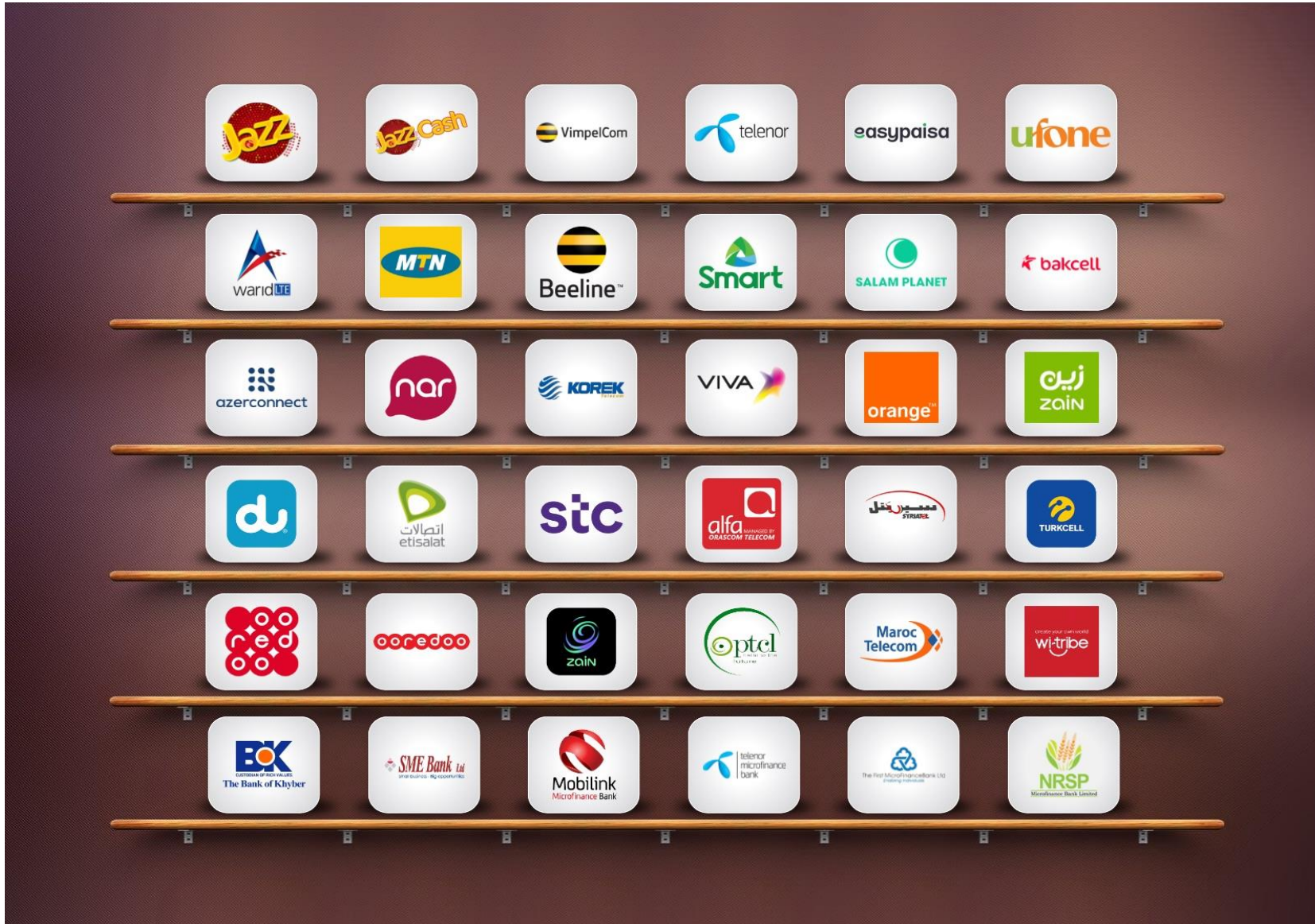
Web UI / UX Development

# Evamp & Saanga – Company Profile

- Established in 2001.
- Offices in Dubai, UAE and Islamabad, Pakistan.
- Today employ over 150 engineers.
- Technology focused company with focus on Telecom sector, Java and Open-Source Technologies.
- Deep expertise within Telecom BSS, Digital Transformation and VAS solutions.
- Operational expertise with running live Telco services. Have own NOC, live services, MS, 24/7 support.



# Our Clients





# Launching your Digital Telecom brand

- Fast track into targeting the Digital Natives





- Voice and SMS.
- Telco were the gateway to new experience like many VAS services.
- 1-2 device per household.
- TV and Books were dominant content channels,



## What used to be normal

Today



What's  
happening



- 4G-5G technology.
- 3-4 Devices per person.
- Everyone virtually Connected.
- Digital services becoming pre-dominant.
- Short 5-15 min is dominant content format.
- Cities have bigger income and population than most developing countries.



## The Digital era

- Everything connected.
- Higher Computing power.
- Personalization/Contextualization.
- Human to Machine engagement.
- Instant service and fulfillment will be the norm.
- Machine to machine interaction will be the norm.
- Everything will have a digital identity.
- <1 min video predominant content format.
- With high income in cities you will see MVNO tailor made for niche segments.



## The Future

# Digital Natives

- Millennials and Gen Z – those 'native' to the digital world.
- Telecoms are going Digital, but still focused on the 'entire customer base'.
- A hybrid product offering does not attract the digital natives.



## Digital Immigrants



- Adopters of the web technologies
- Prefer to talk in person
- Logical learners
- Focusing on one task at a time
- Prefer to have interaction with one or few people rather than many
- Get info from traditional news sites

## Digital Natives



- Born during or after the digital age
- Always on, attached to a phone or other device
- Intuitive learners
- Multitask and rapidly task-switch
- Extremely social
- Multimedia oriented

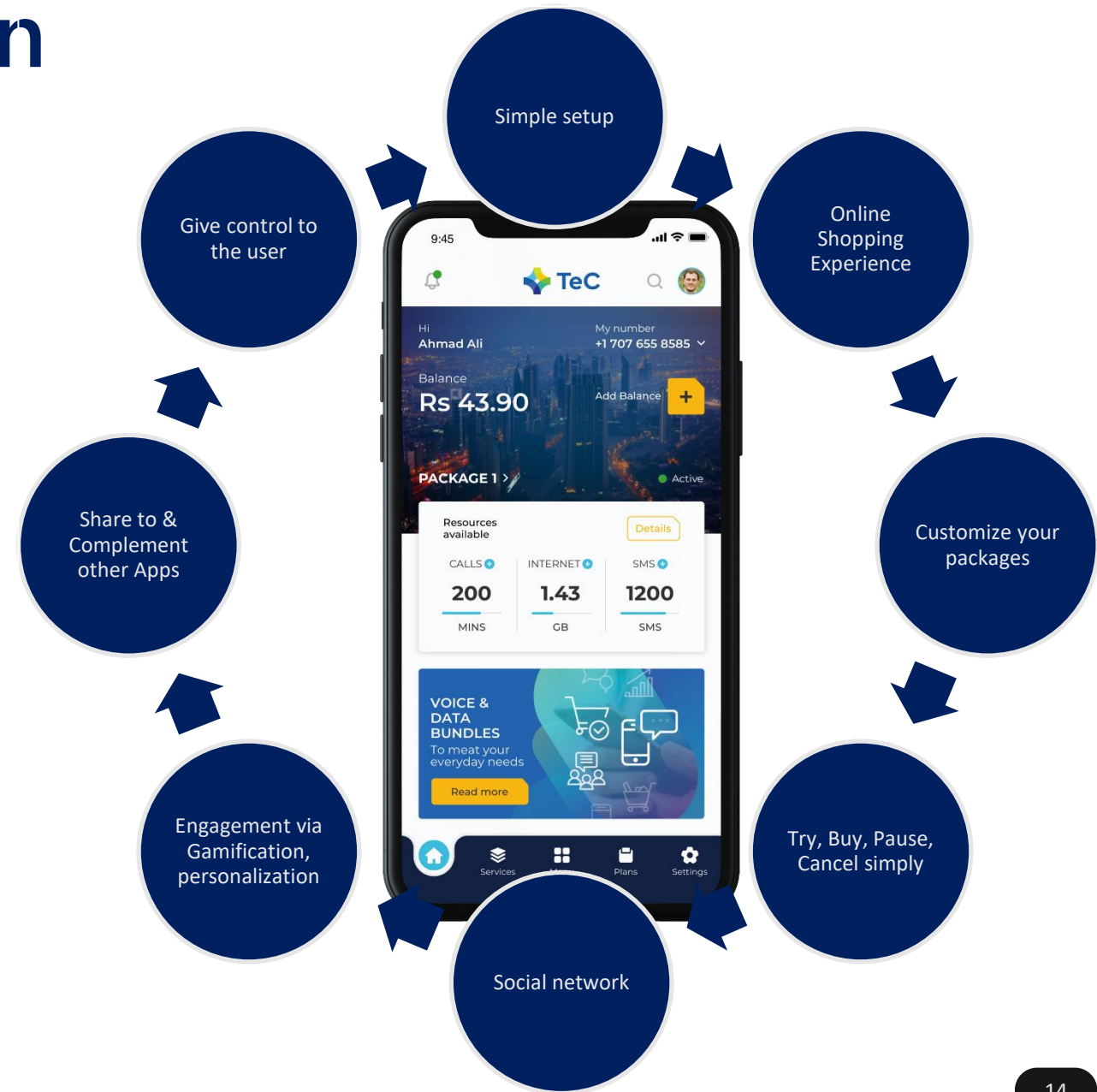


# 3 phases of Digitalization

- Digitalization of existing services e.g.. Online Bill, Top up, Buying.
- Engagement on Digital Platform e.g. Gamification, personalization.
- Enhancement and new services e.g. Chat, social networking.

# The Digital Telco solution

- Digital 'Super App' for Operator.
- Complete MO/MT calls , SMS MO capabilities integrated with IN, Postpaid billing system and CC.
- Access to rich features in: VAS, OTT, Fintech.
- Stay connected anywhere, locally and abroad with IP connectivity only, using the same NUMBER .
- Complete e care access for account management , payments, etc..



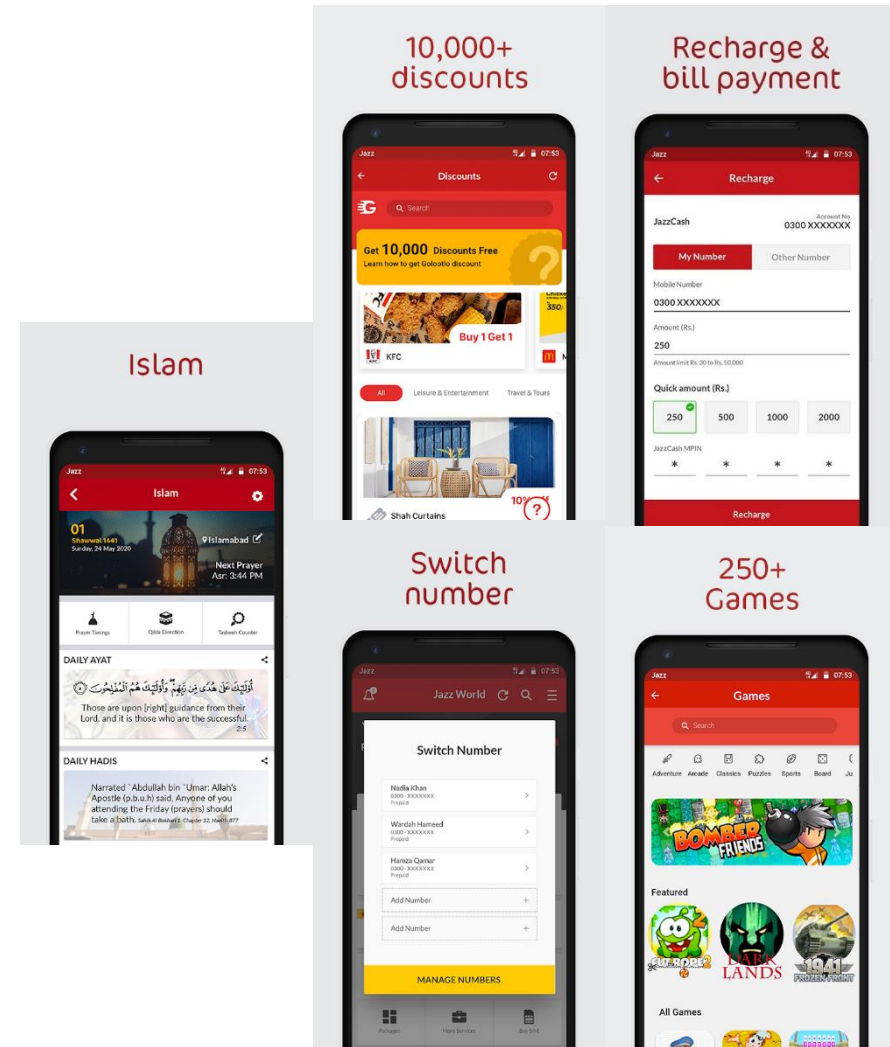
# Target new segments

- Digital natives, Savvy.
- Expats & Travelers – Wi-Fi Calling and Multi-numbers.
- Business and professional entity.
- Enterprise customer and Gov. agencies.
- Competitors mobile operator base.



# Expand beyond the current borders

- New revenue streams to increase ARPU and share of wallet.
- Provide stickiness.
- Increase loyalty and reduce churn.
- Analytics based digital space for targeted advertisement.







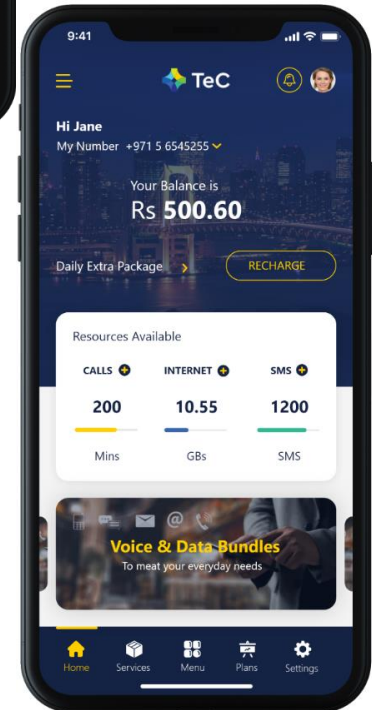
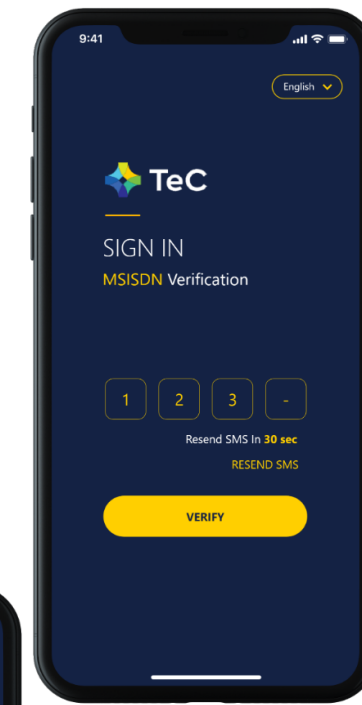
# Understand TeC Value Proposition

A pre-built Digital Engagement Platform with a fully digital operating model using digital channels for sales, customer service and information for B2B, B2C and ecommerce customers

# TeC | Digital Enablement Platform

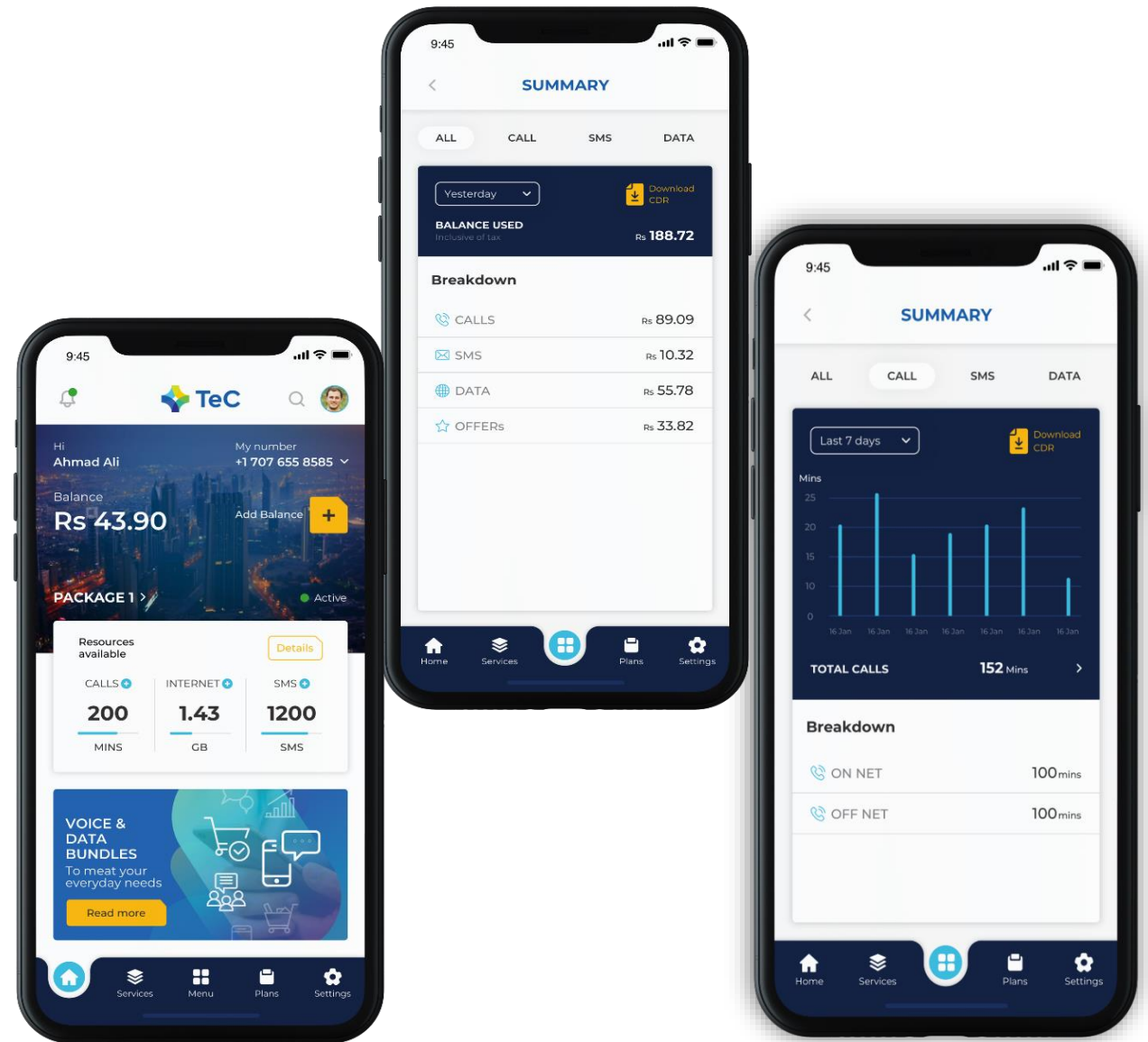
## Join

- Getting onboard with Operator – Digital ordering, Downloading an app or e-SIM.
- Number selection or use exiting mobile number.
- Focused on Efficient Signup, complete Digital Onboarding, Secure Log-in, Regulation agreements, etc.
- Tips and Tours of the assets and Promotional placeholders
- Targeted push notifications to individual users or customer segments



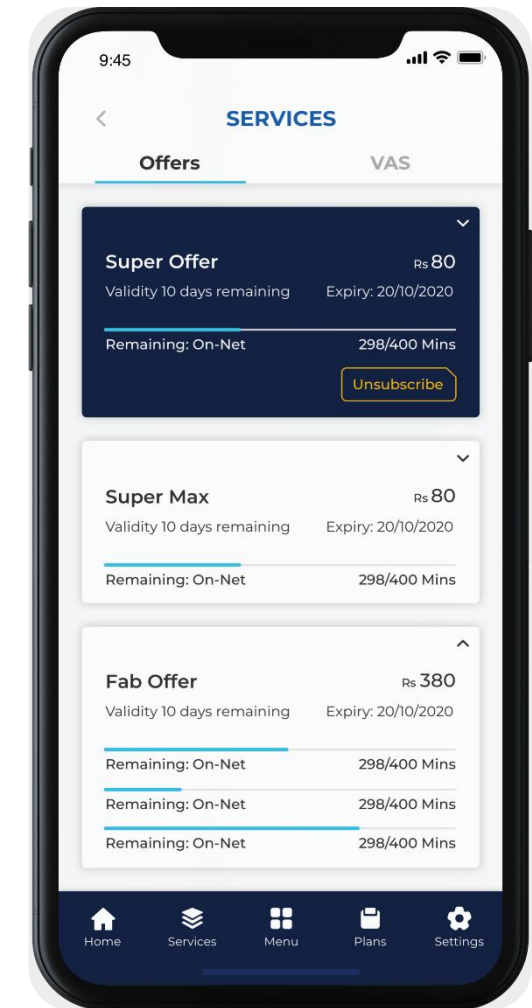
## Use

- Access key information through customized dashboards based on customer type.
- Clutter free designs and ease of access through (max) 3 level fluent navigation.
- Retrieve all the Actions performed through any digital channel from your Account.
- Payments, Subscriptions, Logs and Usage breakdowns with effective filters and search options.



## Modify

- Integrations with local payment gateways enabling payments through credit card/debit card and recharge through vouchers
- Modular development allowing more features to be built on top.
- Self-care Enabling un-subscribing, log-out, switching number, App delete.
- Tracking the time reasons behind abort actions

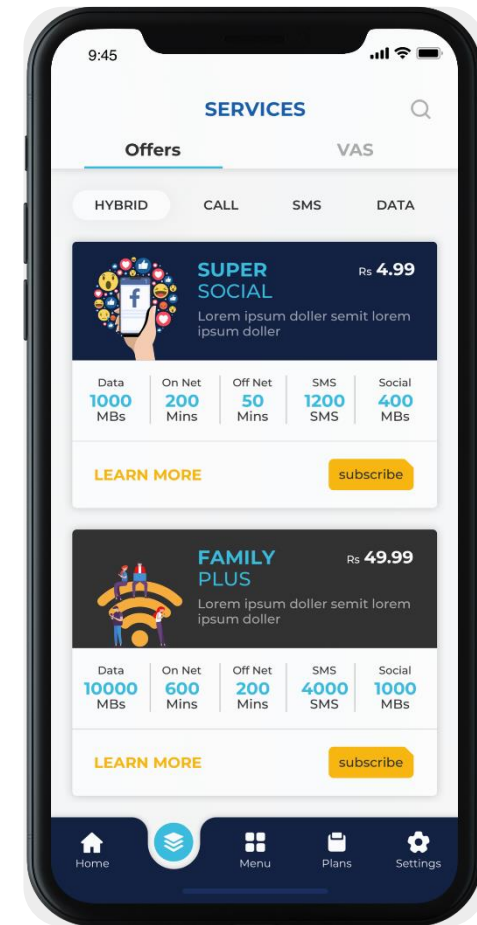




# TeC | Digital Enablement Platform

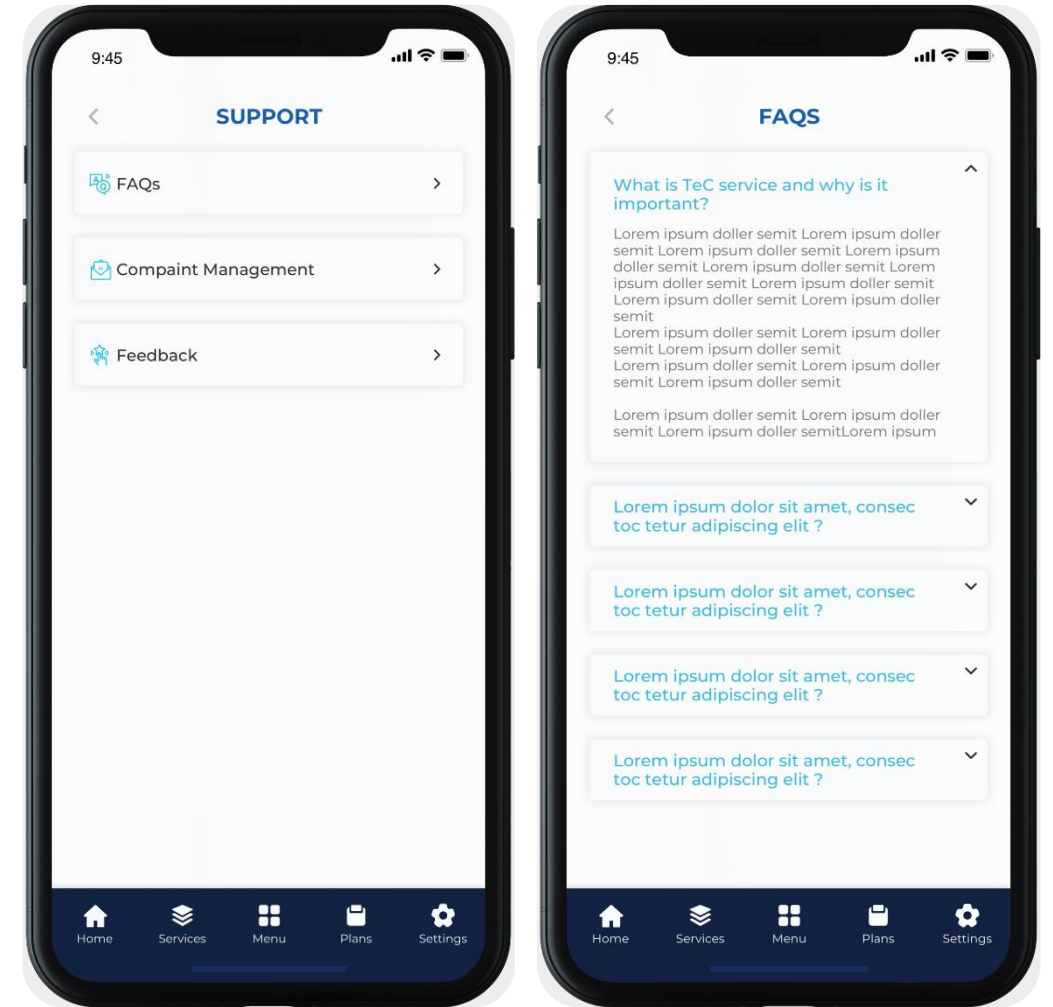
## Gamification, Buy & Pay

- Internet E-commerce based shopping experience.
- Shopping carts – discount vouchers.
- Customer Reviews and social sharing.
- Buy VAS and Innovative Digital Services.
- Points and status, allow sharing and competing.



## Care

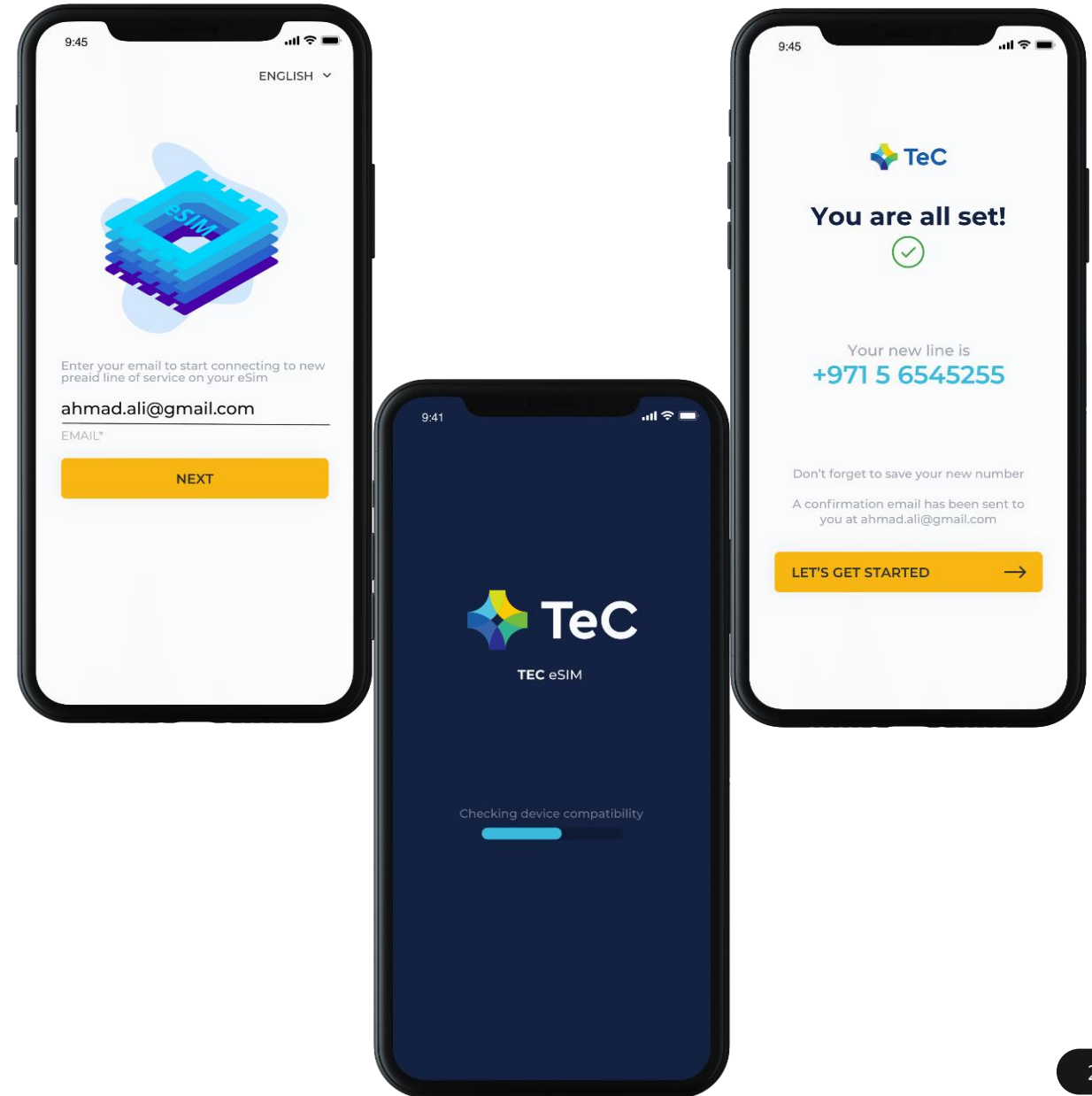
- Elaborate Help & Support Sections that off loads' legacy support processes.
- Troubleshooting, FAQs and Extensive Complaint Handling.
- FAQ Details, Coverage Information through Maps, Shop Locations, Ticketing and connecting to support via WhatsApp.



# TeC | Digital Telco Use-case – Scenario 1

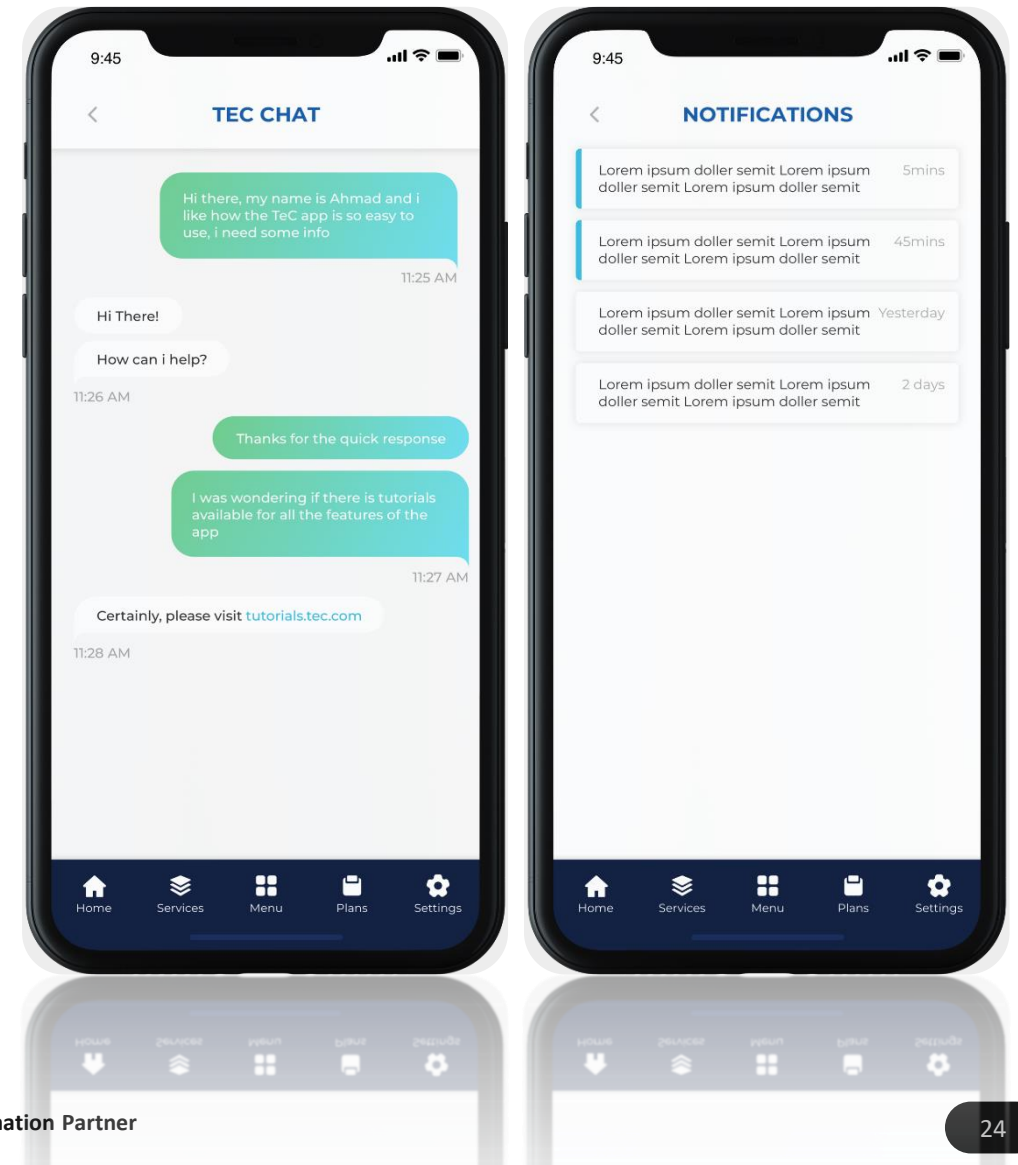
## E-Sim

- Mobile connectivity on the go – Travel Special.
- Digital On-boarding of customer via E-sim.
- Compatibility check for device.
- Number selection or use exiting mobile number.
- Eliminates physical sim swaps.
- Provides Efficient Signup, complete Digital Onboarding, Secure Log-in, Regulation agreements, etc- Better Connectivity.
- You are ready to use.



## Omni-Channels

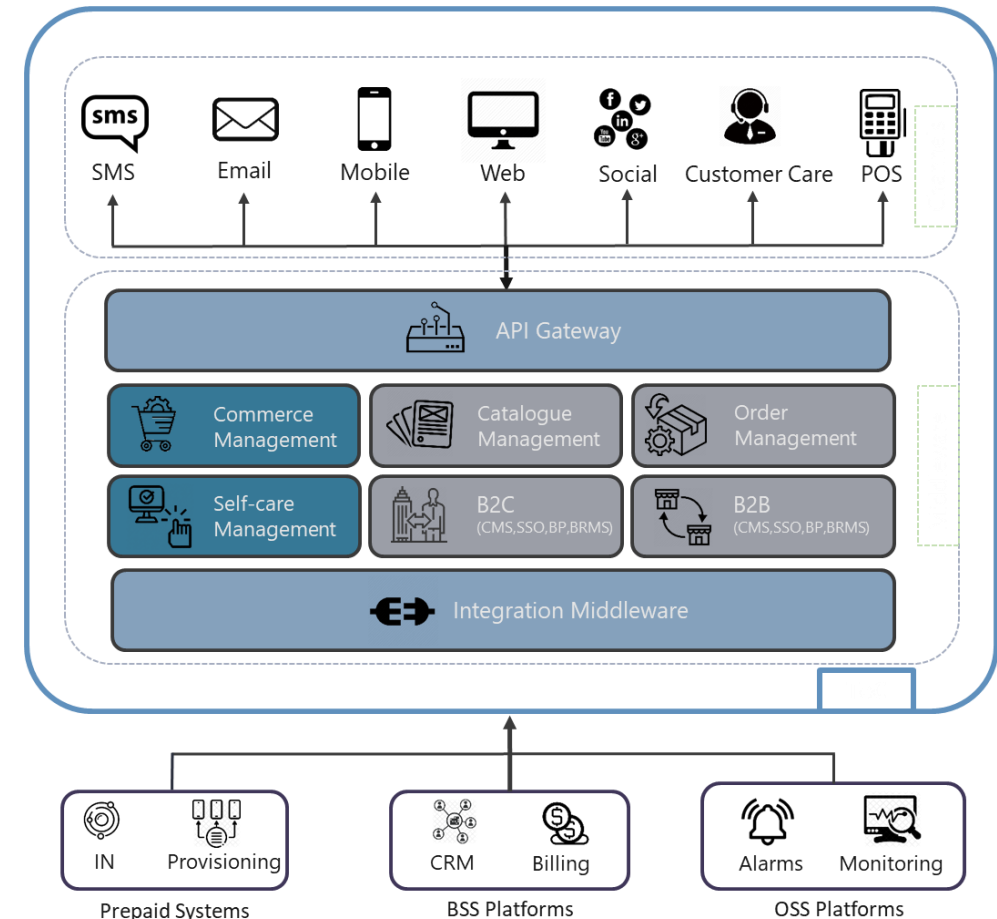
- For Mobile Apps
  - Android version 6+
  - iOS version 11+
- For Notifications
  - SMS
  - Email
  - Chatbot
  - Whatsapp / Messenger





## Architecture

- TeC comes with a built-in for the Digital Business Unit:
  - Content Management System (CMS).
  - Product Catalogue
  - Integration layer enables integrate towards any existing middleware or provisioning solution.
  - Already have pre-built integration accelerators for Ericsson Charging System, Ericsson CBIO/BSCS, Huawei CBS, Huawei NGBSS and Siebel.
  - Supporting: SOAP, RESTful, JMS, FTP, Email, SMPP, XML RPC, MML and 200+ adaptors.
- Ability to run as a separate Digital business within the Operator



# Thank you

For further info contact [info@evampsaanga.com](mailto:info@evampsaanga.com)