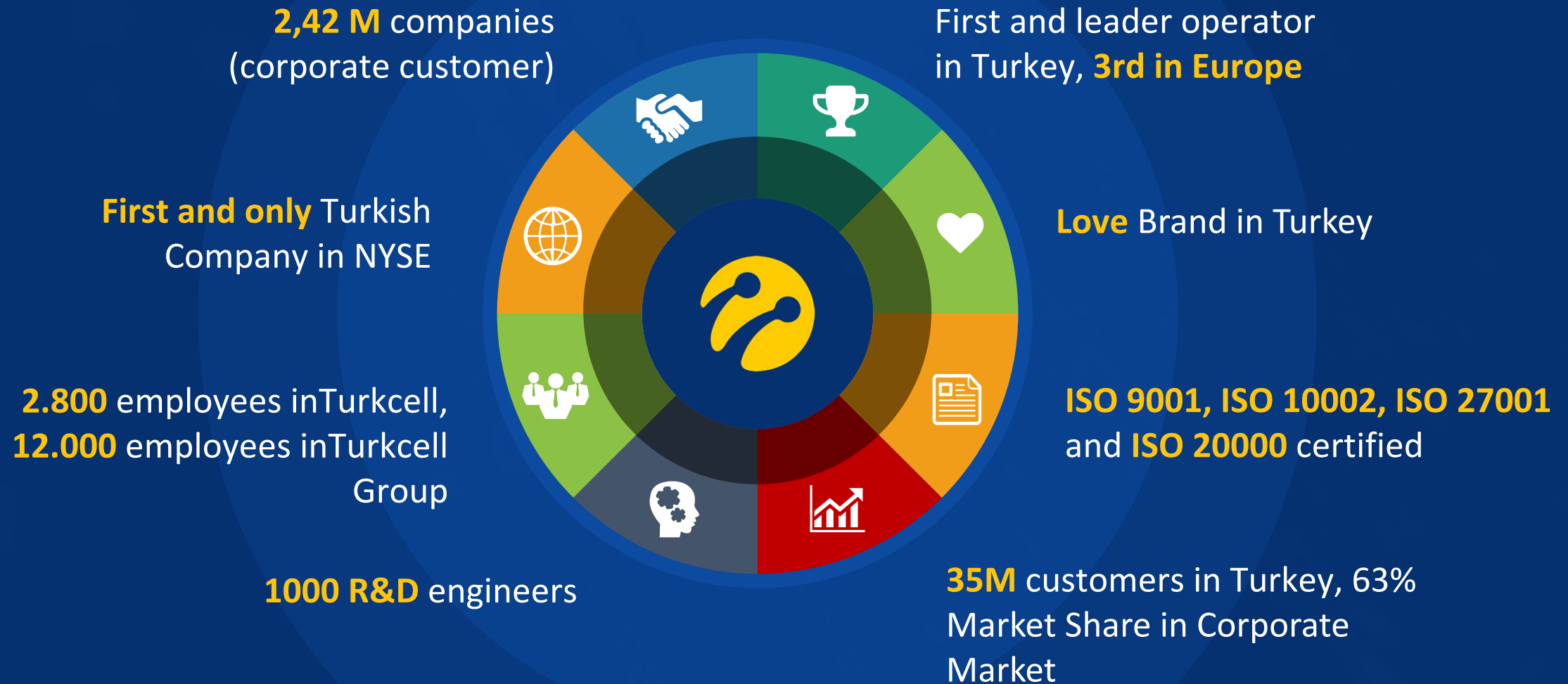


Turkcell Profile





CORPORATE TRANSFORMATION OF TURKCELL



From basic
Telephone Operator



To Digital
Solution Provider

2012

2015

2016

2017

2020



SYSTEM INTEGRATION
BUSINESS



DC/CLOUD
BUSINESS



INDUSTRY
SOLUTIONS



DIGITAL
SOLUTIONS



DIGITAL TRANSFORMATION FOCUS AT NEW BUSINESSES

ENERGY & AUTOMOTIVE

Smart home, smart city, transportation
& energy solutions, smart car



- Turkcell Energy
- Technology provider role in «Turkey's Automobile Project»

EDUCATION

Education services to a wide range of
customer groups



- Turkcell Academy
- Hello Hope & Sign Language

HEALTHCARE

End-to-End «Hospital Information
Management Systems»



- Leader in terms of # of beds
- Strong pipeline



TURKCELL IN CITY HOSPITAL PROJECTS



44.500 beds
39 hospitals

Market Leader in PPP
5,500 beds



YOZGAT CITY HOSPITAL

Yozgat City Hospital

- 475 beds
- 142.000 m²
- 20.000 Patients / week
- The First City Hospital in Turkey

July 1st 2016

Turkcell started with the project planning

September 1st 2016

Project Activation phase started in hospital

January 14th, 2017

Hospital opening





ADANA CITY HOSPITAL

Adana City Hospital

- 1.550 beds
- 540.000 m²
- 45.000 patients / week

March 8th, 2017

Turkcell started with the project planning

April 10th, 2017

Project activation phase started in hospital

September 18th, 2017

Hospital Opening





ELAZIĞ CITY HOSPITAL

Elazığ City Hospital

- 1.038 beds
- 355.500 m²
- 35.000 patients / week

November 28th 2017

Turkcell started with the project planning

January 26th 2018

Project Activation phase started in hospital

August 1st 2018

Hospital opening





ESKİŞEHİR CITY HOSPITAL

Eskişehir City Hospital

- 1.081 beds
- 330.000 m²

February 1st 2018

Turkcell started with the project planning

April 30th 2018

Project Activation phase started in hospital

October 30th 2018

Hospital opening





BURSA CITY HOSPITAL

Bursa City Hospital

- 1.355 beds
- 465.000 m²

June 1st 2019

Target hospital opening





DATA CENTER

- Active-Active 2 Data Centers
- International Standards
 - Uptime Institute,
 - TIA 942,
 - ANSI/BICSI
- Modern System Architecture
- Synchronized Structure
- Full Redundant
- 7/24 Online Monitoring
- High Availability
- Zero down-time tolerance





TURKCELL HIS

- Turkcell Technology continues to their investments on Healthcare Solutions
- Software development team more than 40 engineers
- Objective: Digitalization in Healthcare





KIOSK



- Getting queue number
- Getting doctor appointment
- Self check-in
- Getting laboratory results





MOBILE MEDICAL PC



- Mobility
- Bed-side access to HIS
- Medical carry box and trash bin





MEDICAL TABLET



- Bed-side applications
- Bed-side medical record
- Medicine validation
- Service record
- Online access to patient records





PACS SOLUTIONS





PATIENT INFORMATION SCREENS



- Online doctor appointment follow-up
- Doctor information
- Patient guidance





PATIENT ADMISSION DESK



- Patient record and admission
- Getting doctor appointment





SECURITY



- HIS & CCTV system integration
- Instant action for the events like baby kidnapping





CENTRAL HELP DESK



- 7/24 service
- Instant call response
- Ticket dispatching



- Measurable performance
- Better service quality
- Lower costs





SERVICE OPERATION CENTER

- 7/24 Online monitoring
- Remote Level2-Level3 support
- System performance and security checks
- System updates





END USER SUPPORT

- **7/24 Onsite support**
- **Experienced technicians**

Supported Devices for Adana Hospital:

- **2000** PCs
- **170** Tablets
- **470** Printers
- **910** Barcode Writers/Readers
- **87** Kiosks
- **174** LCD Screens
- **1084** Access Points
- **926** Switches





THANK YOU