
Cisco Kinetic For Cities Parking Solution At A Glance

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Cisco Kinetic for Cities Data Sheet

Cisco Kinetic for Cities The Cisco Kinetic for Cities platform is delivered as a subscription-based service The platform collects data from city systems and citywide devices, using secure network connectivity—both wired and wireless—to transmit this data to the cloud

Cisco Kinetic for Cities

1 Overview of Cisco Kinetic for Cities Capabilities Cisco Kinetic for Cities (“CKC”) is a cloud-based smart cities IoT application that Cisco offers to cities (“Customer,” “you,” or “your”) who purchase it Customers use CKC to share and manage data collected from public infrastructure sensors such as the data gathered from

Cisco Kinetic for Cities At-a-Glance

At a glance Cisco public Cisco Kinetic for Cities: What it does Cisco® Kinetic for Cities is a cloud-based platform that provides automated, secure data sharing across community infrastructures, solutions, applications, and connected devices It enables you to easily and cost effectively get the maximum value out of your IoT data to drive new initiatives

Cisco Kinetic for Cities

Cisco Kinetic for Cities Overview The Cisco Kinetic for Cities is a cloud- based platform that provides automated, secure data sharing across all kinds of devices, sensors, cameras, applications, and more, in an open, standard-based infrastructure It

Cisco Kinetic for Cities - 9o Infocom Cyprus 2017

• Cisco Digital Network Architecture for Cities, Cisco Kinetic for Cities, Cisco Kinetic for Cities Lighting with Cisco Kinetic for Cities Nodes, interactive digital kiosks, smart water initiatives • Partners: Cosmote, Kafkas SA, OTS Business Outcomes • Smart parking operations with a citizen

mobile app • ...

Cisco Smart Cities & IoT

Cisco Kinetic for Cities PARTNER APPLICATIONS AND URBAN SERVICES Wired/ Wireless Lora Wireless Cellular Wireless Wireless Wired/ Wireless Cisco Confidential t • Lighting, Parking, Public Safety, Environment, Waste & Urban Mobility Smart Cities • Connected Intersection, Corridor & Roadway Conditions Transportation Simple Solutions

Smart City Solutions and Best Practices

parking pricing and more accurate ticketing of parking violations • Enable citizens find parking more quickly -> reduce traffic congestion -> Environment Customer Goals Customers Use Cases Cisco Kinetic for Cities Operator Dashboard Parking Sensor Sensor to Gateway Communication is by LoRaWAN Sensor Parking Events Sensor cloud

SMART CITIES SYNERGIES - Boussias Conferences

Cisco's Approach for Smart Cities t Cisco Kinetic for Cities PARTNER APPLICATIONS AND URBAN SERVICES PARTNER SENSORS AND DEVICES Wired Wireless Cellular Parking Lighting Waste Mgmt Environment Safety & Security Urban Mobility Sensor technologies supported: Wi-Fi, LoRaWAN, NB IoT etc Digital Network Architecture for Cities

The AI-powered smart city: making cities smarter and more ...

Cisco Kinetic Employees (Mitsui Fudosan) Spark App Spark Board 3D Floor Map Systems (Location of Security Staffs, Cameras, AEDs) WebEx Board WebEx Teams (Management, Marketing, Security) Customer, Workers, Citizens Handicap Visitors DB Emergency Provisions DB Information Wi-Fi Aps CMX Location, Crowd Wi-Fi Service WLC Cisco Cameras Video

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Traffic, Operations Center, Security , Lighting and Parking Digital City Infrastructure Partner/ Cisco Apps Cisco SP Partnership to deliver Urban Services Sensors and Other Data Sources A joint Service Catalog to deliver Urban Services Cisco Kinetic for Cities for Cities Integration, OSS/BSS for the specific end services Enable Mobile

Your logo here

Cisco Digital Network Architecture for Cities, Cisco Kinetic for Cities, Smart Parking, Smart Lighting, Environmental Monitoring • Partners: Space Hellas, Kafkas SA, Sieben, Parkguru Business Outcomes • Smart parking operations with a citizen mobile app • city center-wide free Wi-Fi • energy savings of 80% in lighting thanks to

SMART CITY CHALLENGE

decades—and mid-sized cities are expected to grow at three times the rate of the rest of the country This growth is expected to strain urban infrastructure across all transportation modes Travelers in cities today face a range of challenges: heavy traffic, a lack of parking, trip planning complexity, and unsafe biking and walking conditions

The port of tomorrow is part of a digital community

Kinetic™ for Cities Lighting Safety and security Roadways and urban mobility Waste Parking Environment and water IW 3702, Aironet 1500 series Outdoor Wi-Fi IR1101, 829, 809 ISR Rugged Cellular Wireless Application Cisco Kinetic for Cities Layer Cisco's Approach for Data Integration Example Kinetic Front End Title: Slide title

Redefining Cities in the age of Digital Transformation

Cisco Kinetic for Cities Platform PARTNER APPLICATIONS AND URBAN SERVICES PARTNER SENSORS AND DEVICES Parking Lighting Waste Mgmt Environment Safety & Security Urban Mobility Sensor Network Connections Cisco Network Architecture for Cities Northbound API ...

Smart Communities of the Future - North Florida TPO

Cisco Smart+Connected™ Kinetic Platform Cisco Digital Network Architecture for Cities Operations Center City Dashboard Lighting Cloud Parking Cloud Traffic Cloud Environmental Cloud Smart Lights and Cisco Smart+Connected Nodes Cisco 819 with IoX Parking Sensors Parking and Traffic Flow Sensors Cisco IR 910 with LoRa Module Parking Sensor with

Teradata and Cisco: Unlocking The Value of Data for Smart ...

parking, traffic and waste management, citizen engagement, safety and security Teradata is among the first enterprise analytics platforms to be integrated with Cisco Kinetic for Cities to provide the data integration and analytics capabilities required for smart data management Cisco Kinetic for Cities

Digitizing Smart Cities and Communities

Cisco Confidential Cities are investing in technology to improve urban operations 4 Billion streetlights need to get smarter 100 Million Parking Optimization Pollution/ Environment Limited Sharing of Cisco Kinetic for Cities PARTNER APPLICATIONS AND URBAN SERVICES Wired/

T2Flex - T2 Systems

parking and real-time parking availability—is trusted by over 1,000 organizations in the United States and Canada, including universities, cities, towns, private operators, and airports For additional information about T2 Systems, Inc products and services, visit www.T2systems.com

Wellness Telecom Quamtra for Smart Waste Collection

Smart Cities Parking Building a sustainable and energy efficient ecosystem Smart Cities Building a sustainable and energy efficient ecosystem Smart Cities Quamtra: Optimize the collection, supply Compatible with software platform for data management and visualizations powered by CISCO (Kinetic)