Device Entitlement Server

WDS·SICAP

Seamless connectivity
in a digital world

Maximize profits and enhance customer satisfaction

Entitle and orchestrate millions of devices, efficiently

Device Entitlement Server (DES) manages entitlement of various IMS services on devices and seamless pairing of next-generation eSIM enabled wearable devices, allowing effortless transfer of account from one device to another with eSIM. It simplifies and enhances mobile device users' experience.
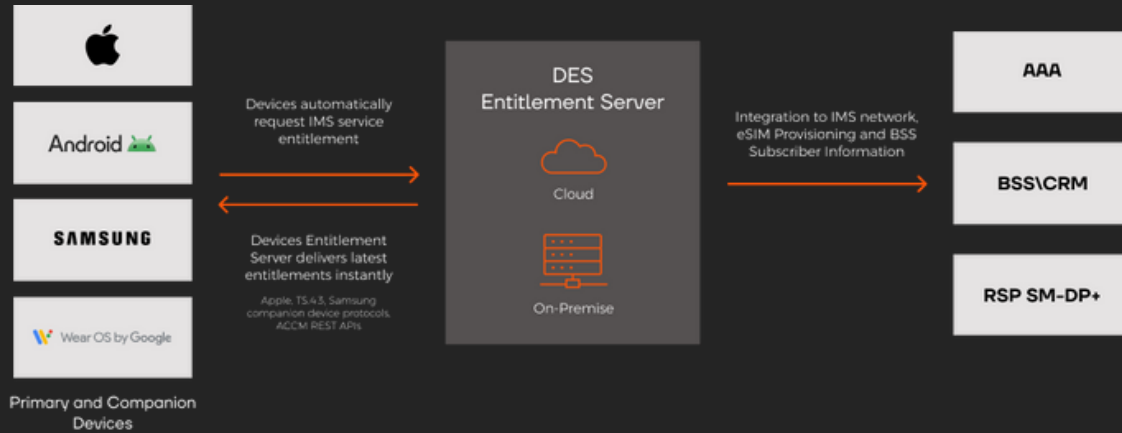
Features

- eSIM Account Transfer
- Preferred Roaming Networks
- Multi-tenancy Support
- Powerful Analytics
- Companion Device Provisioning
- SM-DP+ Integration

Key Benefits

- Enhanced Customer Experience
- Grow Average Revenue per User (ARPU)
- Great Reliability
- Increase Subscription Revenue
- Speed Up Go-To-Market
- Reduced Costs

How it works

DES automates the entitlement process using Apple, Samsung and GSMA TS.43 Standards and acts as a gateway for the On-Device Service Activation (ODSA) App, so users can enjoy all the mobile features.

Powerful Use Cases

Apple

- Apple One-Click Transfer
- Apple Watch One-Number
- Apple Watch Family Setup
- VoWiFi Entitlement
- VoLTE Entitlement
- Personal Hotspot Entitlement
- Preferred Roaming Network List
- iMessage / FaceTime Activation

Samsung

- Companion Device Shared Number
- Companion Device Different Number

TS.43

- ODSA Primary Device Account Transfer
- ODSA Companion Device Same Number
- ODSA Companion Device Different Number
- VoWiFi Entitlement
- Voice Over Cellular Entitlement

WDS·SICAP

Ready to take
the next step?

Discover the Power of Our Industry-Leading Device Entitlement Server for Your Network

Talk with us!

contact@wds-sicap.com