



DEVICE ENTITLEMENT SERVER

Seamless connectivity in a digital world





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

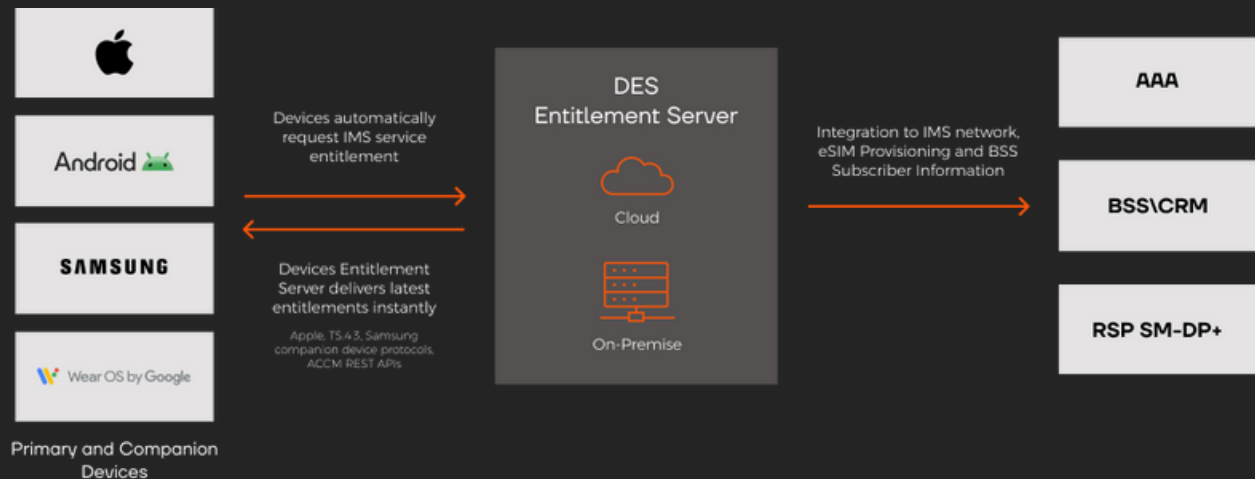
Key Benefits

- 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

