

## To Lower Mobility Costs Sakon • Mobile Cost Savings Whitepaper • 2019

Whitepaper: 5 Strategies

Introduction



costs.





These dynamics further burden already overtaxed telecom and IT staff who must source from and engage with multiple vendors for mobile lifecycle services, including support, MDM, break/fix, recovery, and disposal. And the larger the organization, the more complicated and time-consuming the tasks required whether the organization owns its mobile devices, supports BYOD, or manages both concurrently.

employee. Additionally, carrier plans have grown

more complicated and are often full of hidden

biggest challenges facing the enterprise today. And getting it right matters –mobility is essential to both a company's top and bottom line. These 5 tips will help.

3

Simply put, fielding a mobile workforce efficiently, at the least cost, with the highest service levels is one of the

**Mobility Costs** 

# Strategies To Lower Your

24 Month

Savings

\$360,000

\$720,000

\$1,400,00

Sakor

#### complexity and unpredictability. Device costs are rising, as are the number of devices used by each employee. Here are 5 ways to significantly cut mobility costs:

**Industry** 

Users

Enterprise mobility is growing in expense,

1. Remove Carrier Device Subsidies What could be better than leasing your enterprise's mobile devices directly from the carrier? Not doing that!

### them from being a hardware middleman. What's the price of having your device costs baked in

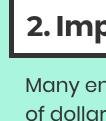
Carriers want your minutes not your devices and are

willing to provide you much better rate plans if you free

with your monthly plan? As much as \$25 per month per line per device. For enterprises with thousands of mobile devices, that's a hefty convenience fee. Uncouple device rental from your rate plan now and look at savings of up to six and seven figures. Monthly



Real examples of



devices

caught the error.

plement"End Of Life" Plan
enterprises continue to lose thousands ars paying monthly service fees for s no longer in use.
Implement a plan for each device, and

Savings



opportunity costs.

#### paying more than \$2,000 for a \$599 smartphone because the carrier did not stop billing

Large enterprises have reported

closely track pay off dates

But that's not all: you'll need to watch the monthly service plan, too. Many enterprises continue to lose thousands of dollars paying monthly service fees for devices no longer in use. And don't forget

to keep track of device pay-off dates. Large

enterprises have reported paying more than

did not stop billing for the subsidy and no one

\$2,000 for a \$599 smartphone because the carrier

3. Own Expense Allocation Internally Don't depend on your carriers' systems. Accurately allocating mobile expenses across a large enterprise is a big challenge, and the temptation to "let the carrier do it" is understandable. But

## There is no automation with carrier systems in terms of updates, so the enterprise is bound to more overhead to

into the appropriate billing account.

don't! It's wasteful both in terms of manpower and

Reasons Not To "Let The Carrier Do It"

Limits the ability to pool data effectively, creating several

The process has to be duplicated for each carrier used.

manually update the carrier system and ensure orders go

Data is key to managing mobility costs, so put it

to work. One great way to do so is by reconciling

ensure that what you are paying carriers each

source is the device itself: MDM data reconciled to

carrier data will quickly spotlight discrepancies in

liability, compliance, device inventory and usage.

your MDM data with carrier billing data to

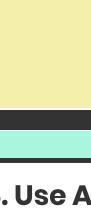
month is correct and the inventory you are

being charged for is accurate. The true data

small pools of data instead of a single central one.



4. Integrate MDM Data with Carrier Data



the budget for the BU

affects budget

avoid appearing on it.

5. Use A "Top Expensive Users" Report

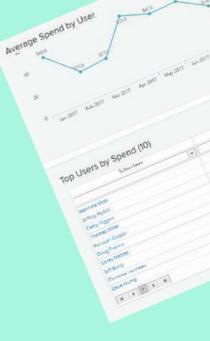
Increase awareness of how mobile usage affects

A top 10 most-expensive user list will

End users will not want to show up on

this list and will change behavior to

increase awareness of how mobile usage



**Putting Tips Into Action:** Sakon's MDaaS Can Help You Cut Costs & Simplify Your **Mobility Ecosystem** 

Here's What You Get With MDaaS by Sakon:

management, carrier billing visibility, MDM inventory, invoice visibility, reports and dashboards, and service orchestration to coordinate all

emational Spend (10)

#### Device and Accessory Procurement Services: Acquires devices and accessories from manufacturers and distributors, finding devices at the lowest costs.

support functions and track SLAs.

The Sakon Platform: Provides asset management, request

Broken and Lost Device Support: Triage and service facilitation. Enterprises may add third-party insurance or on-site repair. End-of-Subscription Services: One-stop collection and wiping of

24x7x365 Help Desk Support: For administrators and end users.

**Spare Pool Management:** Overnight shipping of a replacement device and handling of warranty repairs.

Logistics Services: Custom device staging and kitting.

Insurance and Repair Services: Add third-party hardware insurance for broken devices or integrated repair options. Billing and Orchestration Services: Advanced bill presentment

services including allocation of all per-user charges.

Carrier Invoice Management Services: Manage the receipt, allocation and payment of invoices for all corporate-liable devices.

**Get In Touch** 

info@sakon.com

devices.

Optimization Services: Ongoing carrier optimization services, done on a monthly, quarterly, bi-annual or annual basis.

To learn about Sakon, visit our website at Sakon.com or contact us at