

FlexNet Edge

Update, Manage
and Gain Insights from
Disconnected Devices

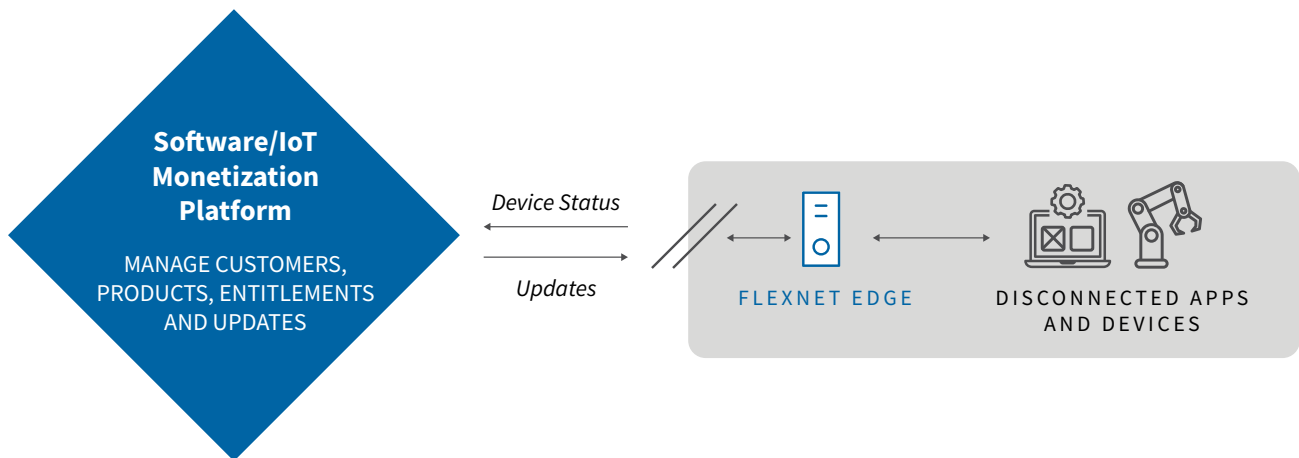


The Intranet of Things

It's easy to believe everything is connected. In fact, many applications and devices are intentionally not connected. And many devices are only intermittently connected:

- High-security business software
- Industrial and medical devices
- Offline field devices
- Devices in difficult operating environments with unreliable connectivity

Disconnected shouldn't mean left behind and out of sight. You need to understand what software is running on your devices and have an efficient process for providing updates. FlexNet Edge is a smart edge server that brings full update management and data collection capabilities to disconnected devices.



Staying Current: It's good for you... and your customers

Suppliers can protect your revenue by eliminating licensing and compliance gaps on older software versions. Up-to-date software also has a higher perceived value, boosting customer retention.

For your customers, moving to the latest version reduces support and maintenance costs. It also helps them avoid expensive downtime and data breaches.



20%
Revenue leakage
from licensing
and compliance gaps
in older versions



\$3.6M
Average cost
of a single
data breach¹



**\$50k –
\$500k** an hour
Recovery cost from
downtime related to
unsupported versions²

¹2017 Cost of Data Breach Study: Global Overview, Ponemon Institute

²Can You Afford the Downtime Caused by Unsupported Software, ArcServe

Centralized Management of All Devices – Connected and Disconnected

With FlexNet Edge you can send entitlement-based updates to disconnected devices, track the progress of delivery and deployment, and know which updates have been applied to each device. All while allowing your customers to maintain their secure device and application environments. You can even provide full local administrative control to your customers.

FlexNet Edge seamlessly connects to FlexNet Operations, checks for updates and sends device data, providing a consolidated view of online and offline device activity.

With access to actual usage data you can make informed decisions:

- Target the right customers with security updates
- Trigger campaigns to move customers to your latest software release
- Accurately plan for support and maintenance
- Understand the impact of EOL decisions

EXPLORE

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