THE JOURNEY OF AN ASSET

RFCODE

Purchase

PING. It's time for the asset to leave the warehouse and head to the buyer – i.e. your data center.

Arrival at Loading Dock

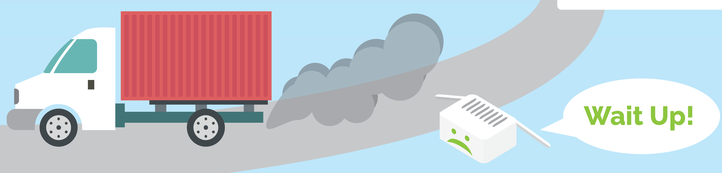
An asset is held in the loading dock until it's ready to be moved into the data center. But it's no use just sitting there – it can only deliver value once deployed.

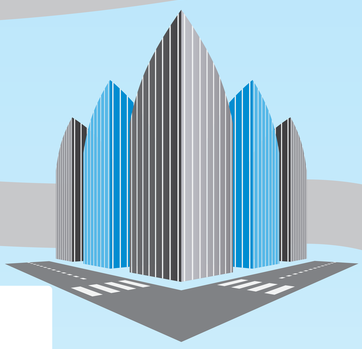
Deployed

From the moment an asset is deployed into a rack, there is data and information to utilize. Continuous visibility through real-time monitoring enables data center managers to accurately track the location and productivity of assets.

In Transit

Assets change location numerous times – after all, inside a data center is not a static environment. This could be to another rack but in many cases it's to a different facility. Assets can get lost in transit – especially if managers are only using a spreadsheet to track an asset when it leaves a facility!





Redeployed

An asset might be moved to another facility to provide additional capacity for an influx in data and power demand. No company can afford costly downtime so monitoring performance to avoid a costly disaster is essential.

In Storage

Assets continually depreciate in value, regardless of whether they're in active use or just left sitting idle. It's important to know what assets you have in storage – and how long they've been there – to ensure maximum return on your data center investments and to prevent over-purchasing.

End Of Life

When assets are sent to the great data center in the sky, an audit detailing its decommission is required for compliance purposes. Regular auditing will ensure every asset provides the best performance and value throughout its lifecycle.

Discover real-time continuous asset lifecycle management with CenterScape by RF Code

CENTERScape by RFCODE

WWW.RFCODE.COM