## **Infoblox Management Dashboard**

To amplify Infoblox IP address management capabilities, first configure the Asset Manager Infoblox feed, and then review the IP Address Management dashboard, located on Asset Manager's Dashboards > Integrations menu.

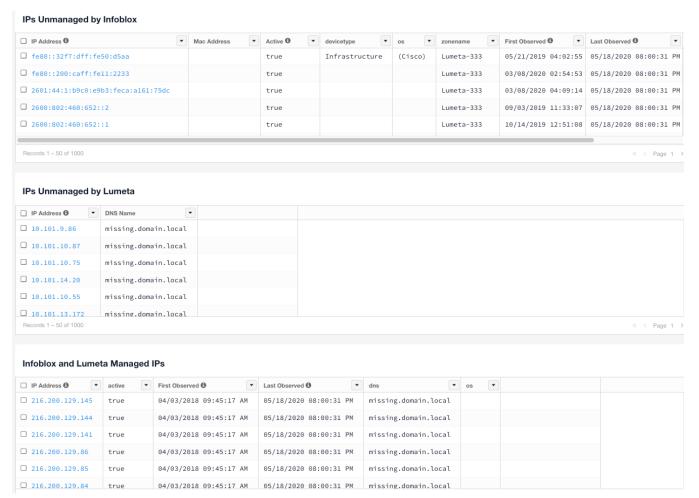
The dashboard provides a variety of useful information:

**IPs Unmanaged by Infobiox** - IPs Asset Manager found on your network that Infobiox doesn't know about and doesn't have under management. Together, these unknowns represent a knowledge and IPAM gap—a vulnerability that could be exploited. This information is presented visually, in a bar chart that shows the volume of unmanaged, and also in a table with details on each unmanaged IP address (i.e., IP and MAC address, responsiveness and when the first and last response was received, and the Zone in which the device is located).

**IPs Unmanaged by Asset Manager** - These are those IPs managed by Infoblox that Asset Manager did not find on the network. Typically there will not be any devices managed by Infoblox that have not been indexed by Asset Manager. In the event these widgets show results, check your your Asset Manager discovery configuration, which is not providing the level of visibility you require. Contact us for help in identifying the prospective source of the problem.

**Infoblox-** and **Asset Manager-Managed IPs** - When this subset becomes the whole (i.e., when all devices are managed by both resources, you have complete, demonstrable IPAM—useful in managing physical and virtual address space.

Following is the IP Address Management dashboard. All analytics from the Infoblox feed go here. None affect Map filters, Reports or Search.



## Export or Push Data to Infoblox

Asset Manager automatically pushes the device attributes of operating system (OS), device type, and DNS name to Infoblox.

All data in any dashboard widget can be exported from Asset Manager by clicking the Export icon (i.e., the away-pointing arrow), then imported to Infoblox. when you get to Infoblox, you can click on the Data Management tab and Search for CIDRs and associated IPs from Asset Manager.

The data displays in Infoblox as

- DNS domain name service
- OS operating system
  Site Value data source, such as "FireMon" if you're using an earlier software release
  Device Type category of asset such as router, printer, switch

Submit a comment at the bottom of this page if you have a question or need additional information about the IP Address Management dashboard.