Top Integrations with dcTrack to Create a Single Pane of Glass



At Sunbird, "automation via integration" is a key pillar of our vision for second-generation DCIM. With out-of-the-box connectors and fully documented APIs, we make it easy to integrate your data center management and adjacent systems to create a single pane of glass. The result is less manual effort, more complete information, and better cross-team collaboration.

While dcTrack can integrate with virtually any system that contains information about assets, virtual machines, data ports, power ports, or circuits, and exposes this information via RESTful API, the following are some popular tools our customers are integrating with today.

System Type	System Examples	Use Case Example	Integrated Attribute Examples	
CMDB	ServiceNowBMCIvanti/CherwellHomegrown	An asset added to SNOW automatically creates a linked asset in dcTrack, where you can plan and deploy it. dcTrack then updates SNOW with the asset's status, rack, and U position.	Device nameDevice typeSerial numberMakeModel	Asset tagStatusLocationOwner
Ticketing	 Jira ServiceNow BMC	A ticket created in SNOW autogenerates a linked ticket in dcTrack for you to work from, and dcTrack updates SNOW with details like when it's complete.	Ticket numberTicket statusTicket descriptionTicket comments	l
Private Cloud (Orchestration)	VMwareMicrosoft Hyper-VLinux KVMNutanixRed Hat OpenShift	Automatically sync virtual machines with their physical hosts to know which customers you need to notify during maintenance on hosts.	CPU typeRAMDiskOSDomainUsersProcesses	ServicesVM clusterVM hostPower stateTagsNotesMAC address
Network Management	Cisco ACINetbrainNetboxArista CloudVision	Automatically update dcTrack with network items and/or attributes such as port status and port description.	MAC addressUp/down statusIP addressSwitching status	 Fabric, tenant, spine, and leaf information Port alias Port status
Server Infrastructure Management	Dell OME HPE OneView	Automatically update dcTrack with server items and/or attributes such as warranty information.	Server nameService tagPO numberPurchase priceWarranty dates	Server profile informationOS typeRAMBIOS data
Colocation Infrastructure Monitoring	Equinix SmartView	Compare information in Power IQ from intelligent rack PDUs with information provided by your colo provider.	Equinix circuit IDAmpskVAUsable kVAPercentage kVA	 Peak kVA last 7 days Peak kVA last 7 days percentage kW Power factor

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