

# Network Inventory

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## Device Locations

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### **GET** Get all Device Locations

`http://localhost:8000/api/locations/`

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### **POST** Add Device Locations

`http://localhost:8000/api/locations/`

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### **GET** Get Device Location by ID

`http://localhost:8000/api/locations/1/`

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### **DELETE** Delete Device Location by ID

`http://localhost:8000/api/locations/<location_id>/`

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### **PUT** Update Device Location by ID

`http://localhost:8000/api/locations/<location_id>/`

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## Device Types

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## **GET** Get all Device-types

`http://localhost:8000/api/device-types/`

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## **POST** Add Device-type

`http://localhost:8000/api/device-types/`

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## **GET** Get Device-type by ID

`http://localhost:8000/api/device-types/<device-type_id>/`

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## **PUT** Update Device-type by ID

`http://localhost:8000/api/device-types/<device-type_id>/`

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## **DELETE** Delete Device-type by ID

`http://localhost:8000/api/device-types/<device-type_id>/`

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## Device Vendors

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### **POST** Add Vendor

`http://localhost:8000/api/vendors/`

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### **GET** Get all Vendors

`http://localhost:8000/api/vendors/`

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## **GET** Get Vendors by ID

`http://localhost:8000/api/vendors/<vendors_id>/`

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## **PUT** Update Vendors by ID

`http://localhost:8000/api/vendors/<vendors_id>/`

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## **DELETE** Delete Vendors by ID

`http://localhost:8000/api/vendors/<vendors_id>/`

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## Devices

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### **POST** Add Device

`http://localhost:8000/api/devices/`

**Body** raw (json)

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json

### **GET** Get all Devices

`http://localhost:8000/api/devices/`

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### **GET** Get Devices by ID

`http://localhost:8000/api/devices/1/`

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## **PUT** Update Devices by ID

`http://localhost:8000/api/devices/<devices_id>/`

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## **DELETE** Delete Devices by ID

`http://localhost:8000/api/devices/<devices_id>/`