

# iO | GATEWAY

Multitel is committed to offering you solutions that are always more efficient and adapted to your needs. We are pleased to announce the new version 1.4 of iO Gateway.

## NEW FUNCTIONNALITIES

### SNMP TRAP FORWARDING

The SNMP Trap Forwarding acknowledge SNMP traps emitted by assets and forward them up to 10 destinations. SNMP Trap Forwarding handles protocol conversion to secure transmission of data: the iO Gateway converts any SNMP v1 or v2c trap into a SNMP v3 trap inform.

### TRAP ENRICHMENT

Essential informations as the IP address and the equipment name are added to traps forwarded to let you know quickly the origin of the trap.

### KEEP-ALIVE TRAP

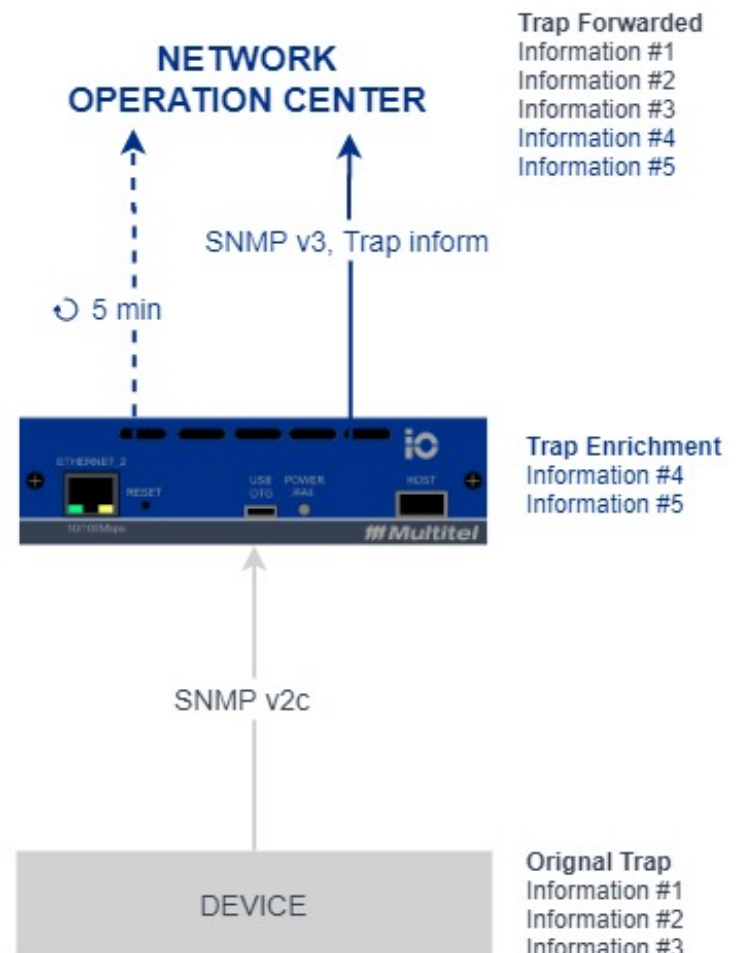
Ability to sent a trap to the selected destination on a periodic basis to let it know the device is still active.

### TRAP TESTING

Ability to send a test trap to validate the connection between the iO Gateway and the network operation center.

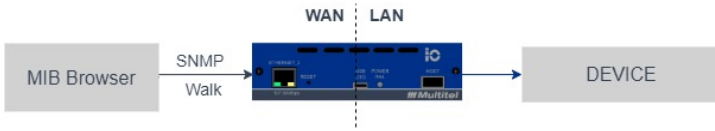
### TRAP LOG

To help with troubleshooting, it's possible to export trap received, forwarded and sent by the iO device.



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# COMMUNICATION PASSTHROUGH



The SNMP Passthrough enables the user to use a MIB Browser on a network to do SNMP walks on local devices.

# LDAP CONNECTION

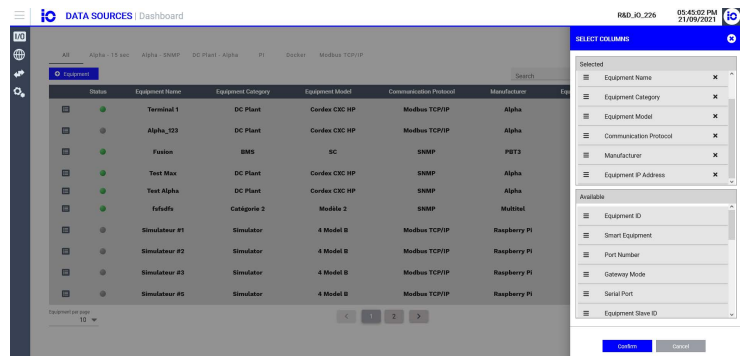


It is now possible to use LDAP protocol to authenticate user trying to connect to the device.

# MAJOR ENHANCEMENTS

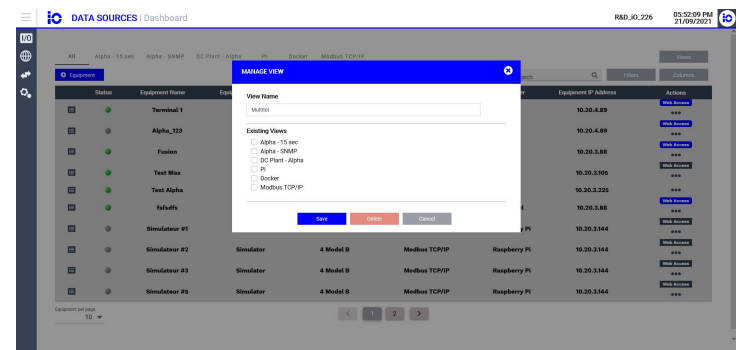
## DYNAMIC TABLE

A dynamic table allowing you to reorganize the data displayed has been implemented in order for you to easily and quickly manipulate your data as you need. The flexibility of the dynamic table enables you to regroup and display information that matters for you and your organization.



## SAVING VIEW

The saving view feature allows you to save a combination of columns and search results to quickly return to later by highlighting different important elements and creating individual views.



# UPGRADE REQUIREMENTS

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The new firmware upgrade does not require local manual manipulation. The new version has to be uploaded via the web interface of the device.

Executing the upgrade will require the user to reboot the device. The current configuration will be automatically saved, but as a matter of best practice it is recommended to download a backup copy before performing the upgrade.

# AVAILABILITY

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The features of the iO Gateway version 1.4 are available as of **September 27th 2021**.

If you have any questions regarding this product change notice or how it can benefit your operations, please contact your Multitel sales representative.

[REQUEST YOUR UPGRADE](#)



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