Loading Provider Equipment from a File

File format description for loading provider equipment from a file. Version 1.2

Format: **CSV**
Encoding: **UTF8**
Field divider: **";" (semicolon)**
Text divider: **not used**
Field description: **(see the table below)**

#	Name	Required	Description
1	External identifier	Yes	External system ID for searching for the equipment
2	Equipment type	Yes	Equipment type code according to the product catalog. For each type, you should create a product catalog entry and add a full description of its contents, i.e. its ports and their quantity.
3	Equipment code	Yes	A code for an equipment unit to be created in Hydra
4	Equipment address		Address format: <City>,<Street>,<Building>,<Entrance>,<Floor>,<Apartment>
5	Non-standard address		
6	Management IP address		It is specified only for manageable equipment In the product catalog, for this type of equipment, there should be a description of a management port created on the basis of a separate specification entry.
7	VLAN		It is specified only for manageable equipment In the product catalog, for this type of equipment, there should be a description of a management port created on the basis of a separate specification entry.
8	Management type		Management type name according to the *Authorization/Control methods* reference data. It is specified only for manageable equipment (SNMP v1, SNMP v2c, etc). In the product catalog, for this type of equipment, there should be a description of a management port created on the basis of a separate specification entry.
9	Login		It is specified only for manageable equipment (empty for SNMP)
10	Password		It is specified only for manageable equipment (password for management via ssh, telnet or a community for SNMP)
11	Status	Yes	Active (brought into production), Inactive
12	Serial number		
13	MAC address for management		It is specified only for manageable equipment. Format xx:xx:xx:xx:xx:xx
14	Remarks on service address		
15	Remarks on equipment		
16	Name		Full name of the equipment

Example

```
1234;D-Link DES3526;DES-001;Moscow city,Tverskaya Str,23,7,1,;;198.18.58.12;;SNMP v2c;;DLink3526;Active;
F567G78;;Hotel;New;Switch D-Link DES-3526
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