

Parsing test

The parsing test is used to test the parsing templates without having to communicate continuously to a device. Therefore being able to test quicker, without any impact on the network.



For testing certain command output, existing parsing templates can be used. These can be searched or filtered. The content is loaded and tested on the command output provided.

Alternatively, the parsing template is freely entered and is tested directly, without the need to create a parsing template first.

Testing

Once the necessary information is added, you'll see the result in the parsing result box. Here you see exactly which parsing variables have received a value (and which didn't).

Parsing templates

- basic_error_check
- BD_pars
- dispversion
- Huawei_dir
- Huawei_vpn_instance
- Instance_interface_check
- no_conf_item
- number_of_legs_VF
- patch_information
- ping
- prot_I2cir_neigh
- Show_aaa_accounting
- Show_aaa_accounting
- Show_aaa_authentication

Sample command output

```
Cisco IOS Software, <tmp1> Software (<software>), Version <version:>, RELEASE SOFTWARE (fc1)
cisco <hardware> (<tmp2>) processor |*
Base ethernet MAC Address : <basemac>
Motherboard serial number : <serial>
```

Parsing result:

```
[general]: | <basemac>: 00:17:59:A7:51:80 | <hardware>: WS-C2960-24TT-L | <serial>: F0C10093R12 | <software>: C2960-LANBASEK9-M | <tmp1>: C2960 | <tmp2>: PowerPC405 | <version>: 15.0(2)SE4
```

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