

IsValid

Description

IsValid allows you to check if a string matches with a wide variety of types, from email to ISBN and EAN based on the popular NPM library Validator.

Just select your type, and check if your string is valid. Simple as that!

Compatibility

Switch 2020 spring (Node.js).

Connections

At least one incoming and one outgoing connection (traffic light).

- Full success will be sent to **Success outgoing connection**;
- Partial success will be sent to **Warning outgoing connection**;
- Full error will be sent to **Error outgoing connection**.



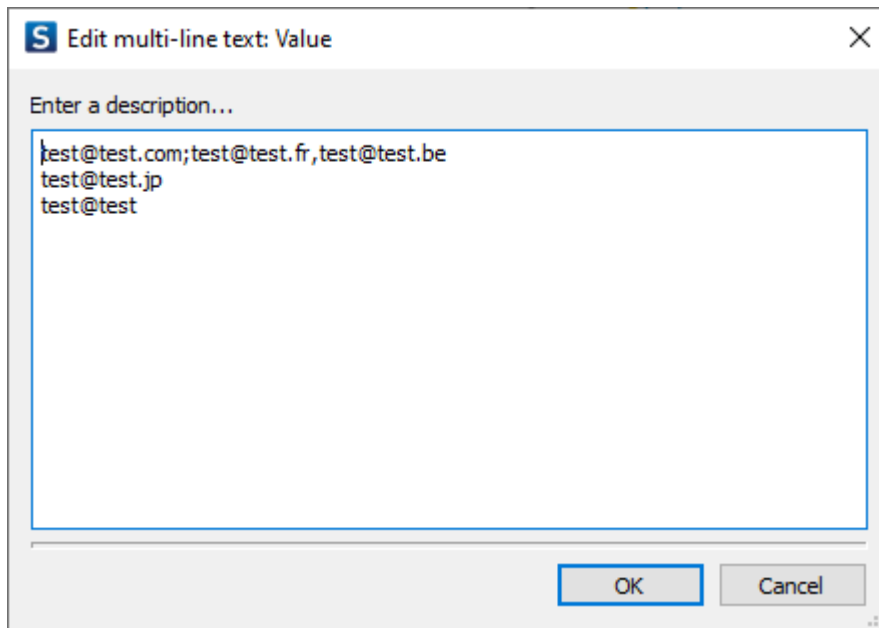
Flow elements properties

- **Value**

The value you want to test.

If you want to test multiple strings you can use multiline text, semicolon (;) or comma (,) separator.

Example :



- **Testing Type**

The type of string you want to compare your values with.

Testing type must be one of the following:

- Credit card
- EAN
- Email
- IBAN
- Identity card
- IMEI
- IPv4
- IPv6
- ISBN
- ISIN
- Mac address
- Mobile phone
- Passport number
- Postal code

- **Country Code**

For the following testing type, a country* code will be asked. If “Any” is used, the function will check if one of the code matches.

- Mobile phone
- Passport**
- Postal code
- Identity card

- **Show debug log**

Show human-readable information in order to follow the internal script work.

* *All countries are not systematically supported for all the previous cases.*

** *“Any” is not allowed for passport.*