

# Table of Contents

**03.01. Field Types** ..... 3



# 03. Configuration

## 03.01. Field Types

Type	Value	Options	Description	Example
static	None	None	This field type is only used to display static text such as instructions.	<pre>"static": {   "label":   "Static",   "tooltip":   "This is a static   field",   "type":   "static",   "default":   "Lorem Ipsum is   simply dummy   text.",   "required":   true }</pre>
text	String	None	This field type is a regular text input. This is also the default field type if the type used does not exist.	<pre>"text": {   "label":   "Text",   "tooltip":   "This is a text   field",   "type": "text",   "default": "My   default value",   "required":   true }</pre>

Type	Value	Options	Description	Example
password	String	None	This field type is a regular text input that will hide the text by displaying *.	<pre>"password": {   "label":   "Password",   "tooltip":   "This is a password   field",   "type":   "password",   "default":   "MyPassword",   "required":   true }</pre>
number	Integer	None or Object(Keys: <b>min, max</b> )	This field type is a number input.	<pre>"number": {   "label":   "Number",   "tooltip":   "This is a number   field",   "type":   "number",   "default":   1234,   "options": {     "min": 0,     "max": 2000   },   "required":   true }</pre>
raw	String/None	None	This field type is used to output a particular string in the configuration file. When checked, the default value is added in the related section of the .ini file.	<pre>"raw": {   "label": "Raw",   "tooltip":   "This is a raw   field",   "type": "raw",   "default":   "string",   "required":   false }</pre>

Type	Value	Options	Description	Example
checkbox	Boolean	None	This field type is a regular checkbox.	<pre>"checkbox": {   "label":   "Checkbox",   "tooltip":   "This is a checkbox   field",   "type":   "checkbox",   "default":   false,   "required":   true }</pre>
path	String	None	This field type can be used to retrieve paths. You may edit the text input or press the <input type="button" value="..."/> button to select a path.	<pre>"path": {   "label":   "Path",   "tooltip":   "This is a path   field",   "type": "path",   "default":   "path/",   "required":   true }</pre>
select	String	Array(Possible Values)	This field type is a regular select input.	<pre>"select": {   "label":   "Select",   "tooltip":   "This is a select   field",   "type":   "select",   "default":   "Option 2",   "options": [     "Option 1",     "Option 2",     "Option 3"   ],   "required":   true }</pre>

Type	Value	Options	Description	Example
multi-select	String	Array(Possible Values)	This field type is a multi-select input. It is used to allow the selection of multiple preset values. The selected values will be converted to CSV	<pre>"multi-select": {   "label":   "Multi-Select",   "tooltip":   "This is a multi-select field",   "type": "multi-select",   "default":   "Option 1,Option 3",   "options": [     "Option 1",     "Option 2",     "Option 3"   ],   "required":   true }</pre>
range	Integer	None or Object(Keys: <b>min</b> , <b>max</b> )	This field type is a range input.	<pre>"range": {   "label":   "Range",   "tooltip":   "This is a range field",   "type":   "range",   "default": 50,   "options": {     "min": 0,     "max": 100   },   "required":   true }</pre>

Type	Value	Options	Description	Example
filesize	String	None or Object(Keys: <b>min, max</b> )	This field type is a range input. But it will convert the number of bytes to a human-readable format.	<pre>"filesize": {   "label":   "FileSize",   "tooltip":   "This is a filesize   field",   "type":   "filesize",   "default":   67108864,   "options": {     "min":     1048576,     "max":     134217728   },   "required":   true }</pre>

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