

Class Discription

Converts objects from type TS to json objects (which can be reassembled in the backendserver to python class objects)

Constructors

constructor

new convertJSONToTypsScript(): *convertJSONToTypsScript*

Returns *convertJSONToTypsScript*

Methods

configFilesToJSON

configFilesToJSON(configFiles: *ConfigFile*[]): *object*

Defined in JSONTypScriptConverter/convertJSONToTypeScript.ts:22

ConfigFile-objects will be converted into a json-object without losing information (besides the class-type) of the configFiles

Parameters

- **configFiles:** *ConfigFile*[]
The configFile-objects as array

Returns *object*

The json-object

serverToJSON

serverToJSON(server: *Server*): *object*

Defined in JSONTypeScriptConverter/convertJSONToTypeScript.ts:16

A server-object will be converted into a json-object without losing information (besides the class-type) of the server

Parameters

- **server:** *Server*

The server-object

Returns *object*

The json-object

templateToJSON

templateToJSON(template: *Template*): *object*

Defined in JSONTypeScriptConverter/convertJSONToTypeScript.ts:28

A template-object will be converted into a json-object without losing information (besides the class-type) of the template

Parameters

- **template:** *Template*

The template-object

Returns *object*

The json-object

userToJSON

userToJSON(user: *User*): *object*

Defined in JSONTypeScriptConverter/convertJSONToTypeScript.ts:10

A user-object will be converted into a json-object without losing information (besides the class-type) of the user

Parameters

- **user:** *User*

The user-object

Returns *object*

The json-object
