Universal API Configuration

A configuration of universal REST and Comet API is set in the file `smartWeb.json` in the following manner:

```
{
    "application": {
        "cometApi": {
            "enabled": "true", /* global permission or prohibition of the Comet API interface, predefined value
is true */
                        "accessFilter": {
                                "allowedD2RpcEventNames": ["*"], /* list of allowed events, predefined value
is "*" */
                                "allowedD2RpcMethodNames": ["*"], /* list of allowed RPC methods, predefined
value is "*" */
                                "allowedD2ObjectNames": ["*"] /*list of accessible objects, predefined value
is "*" */
                        }
                },
        "restApi": {
            "enabled": "true", /* global permission or prohibition of the REST API interface, predefined value
is true */
                        "accessFilter": {
                                "allowedD2RpcEventNames": ["*"], /* list of allowed events, predefined value
is "*" */
                                "allowedD2RpcMethodNames": ["*"], /* list of allowed RPC methods, predefined
value is "*" */
                                "allowedD2ObjectNames": ["*"] /* list of accessible objects, predefined value
is "*" */
                        }
        },
    }
}
```

If we do not define this part of the configuration, both interfaces with calls of all RPC methods and acquisition of all objects values (current and historical values) are standardly allowed. In a configuration, it is possible to completely prohibit individual API by attributes `enabled`. The content of configuration objects `cometApi` and `restApi` is the object `accessFilter`, which defines the allowed names of objects, events and their RPC methods. It is possible to define the allowed names also generally by standard wildcart characters used while browsing files (for example "*" for an arbitrary number of characters, "?" for one arbitrary character).