# Sophos Connect 2.0 – Provisioning File

| | |
|---|---|
| "display_name": "<Enter Connection name>" | Name for connection<br>**This is a mandatory field** |
| "gateway": "<Enter Your Gateway hostname or ip>" | Firewall WAN IP address<br>**This is a mandatory field** |
| "user_portal_port": 443 | Default is 443. If "User portal HTTPS port" is changed on XG, then it MUST be set to the value configured in XG |
| "otp": false | Default is false.<br>Set it to true if OTP was configured for Remote Access user authentication. |
| "auto_connect_host": "" | Default is empty string "". (Auto connect disabled). To enable Auto connect, set it to IP address or hostname that exists on the remote LAN network. |
| "can_save_credentials": true | Default is true. Set it to false if you do NOT want users to be able to save login credentials for remote access. |
| "check_remote_availability": false | Default is false. Set it to true to perform remote availability check at connection startup to eliminate non-responsive remotes. |
| "run_logon_script": false | Default is false. Set it to true to run logon script supplied by the domain controller after a VPN tunnel is established. |

**COPY / PASTE script below and update as required to prepare a provisioning file with a single connection. Save the file with .pro extension.**

```
[
	{
	"display_name": "<Enter Connection name>",
	"gateway": "<Enter Your Gateway Hostname or IP>",
	"user_portal_port": 443,
	"otp": false,
	"auto_connect_host": "<Enter Internal Hostname or IP",
	"can_save_credentials": true,
	"check_remote_availability": false,
	"run_logon_script": false
	}
]
```

**COPY / PASTE script below and update as required to prepare a provisioning file with a multiple connections. Save the file with .pro extension. Add new block {…} for defining each additional connection. Each additional block MUST start with a ",".**

```json
[
        {
                "display_name": "<Site1 SSL VPN Connection>",
                "gateway": "<Enter Your Gateway Hostname or IP>",
                "user_portal_port": 443,
                "otp": false,
                "auto_connect_host": "<Internal Hostname or IP",
                "can_save_credentials": true,
                "check_remote_availability": false,
                "run_logon_script": false
        },
        {
                "display_name": "< Site2 SSL VPN Connection >",
                "gateway": "<Enter Your Gateway Hostname or IP>",
                "user_portal_port": 443,
                "otp": false,
                "auto_connect_host": "<Internal Hostname or IP",
                "can_save_credentials": true,
                "check_remote_availability": false,
                "run_logon_script": false
        }
]
```