Enforcing credentials to settings file

- Parallels Remote Application Server 18.0
- Parallels Remote Application Server 19.1
- Parallels Remote Application Server 18.3
- Parallels Remote Application Server 18.2
- Parallels Remote Application Server 19.0
- Parallels Remote Application Server 18.1

An organization may need to deploy pre-configured RAS connection to Parallels Client

In order to enforce credentials to current Parallels Client connections, execute the following command in elevated command prompt:

`APPServerClient.exe -overridecredentials` ***<path to settings file> <username> <password>***

To export connections and settings overriding credentials in the resulting .2xc file, execute this command in elevated command prompt:

`APPServerClient.exe -export` ***<path to settings file>*** **`-overridecredentials`** ***<username> <password>*** **`-showalert`**

APPServerClient.exe can be found in the folder with installed Parallels Client (**C:\Program Files\Parallels\Client** in most cases)

Example 1

Let's assume that we need to use these credentials:

U: john
P: pwd11

To import the settings and set this new credentials, this command needs to be executed on the target PC:

```
APPServerClient.exe -overridecredentials "C:\test_file.2xc" "john" "pwd11"
```

Note: The username and password specified will be enforced to all connections configured at Parallels Client (rest settings will remain the same)

Example 2

If you'd like to specify credentials while exporting settings (so users can import the file by themselves), the command will be this:

```
APPServerClient.exe -export "C:\test_file.2xc" -overridecredentials "john" "pwd11" -showalert
```

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