

Parallels Client Command Line Parameters

• Parallels Remote Application Server

Information

Parallels Client for Windows parameters are available when launching published application and published desktop from the command line.

Parallels Client Command Line Parameters

Parameters	Note	
s!='primary server'	Primary Server hostname or IP address.	
b!='backup server'	Secondary Server hostname or IP address.	
a!='application/desktop id'	Published Application/Desktop ID.	
p!='override application params'		
t!='port'	"Port of the RAS Remote Application	
Server connection. "		
u!='username	Username for the user to connect with.	
q!='password'	Password for the user.	
"d!='domain' ignored if user name		
is in UPN format "	Domain name.	
!='0/1' 0 use primary server, 1 user backup server	Specify value in order to connect either to primary or backup server.	
"m!='connection mode' (gateway mode = 0, direct		
mode 1, gateway ssl mode = 2 , direct ssl = 3 ,		
direct rdp=4) "	Specify value for the connection mode.	
o!='0/1' if set to 1 credentials are overwritten with SSO information if available	When set to 1, credentials are overwritten with SSO credentials.	
i!='connection alias'	Specify a connection Alias.	
c!	Always ask for credentials.	
r!	Reconnect if connection is dropped.	

Example

In Command Prompt, go to the location where Parallels Client is installed and run the following command:

```
TSClient.exe s!='2008ad1.2x.testing' a!='#50' t!='80' d!='2x.testing' u!='testerjm'g!='123456' m!=
```

Running the above command will launch Published application with **ID92**, for user **testerjm**

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