

## HOW TO USE THE QBR VPN CLIENTS TO CONNECT TO CLOUD NETWORKS

### SCOPE

This article discusses How to download and install the provided VPN keys to connect to a QBR Cloud Network

**\*\*Currently OpenVPN 2.2.2 is supported, version 2.3 is incompatible. We are working to rectify this. Functionality will not be affected.\*\***

### CONNECTIVITY

1. For clients that need to connect to a cloud network provided by QBR-S models, QBR Tech Support can provide VPN keys to allow clients to connect to the cloud network from machines outside their LAN.

2. QBR will provide a hyperlink to a cloud network that will appear in a similar fashion to this:

<http://admin.quick-backup-recovery.com/cloudVM/networking/...>

3. By selecting this link, you will then be able to download the selected VPN client. It will provide a link to download an executable that will appear as the name of the cloud network and a client# (ie. test-clientXXX)

### SOLUTION

1. Run the executable on the machine that you'd like to connect to the cloud network with. This will then generate the key that you are looking to connect with.

If OpenVPN is not installed on your machine, the key will then direct you to install the OpenVPN client and will provide a download page.

