## PROXY PRO RAS ULTRA QUICK START GUIDE: GETTING STARTED

- Windows Server 2016 or 2019 (VM is perfect) with 2 CPU, 4 GB memory, 50gb HDD space
- Generate a DNS alias for the server and install a matching certificate (i.e. support.acme.com or a wildcard like *.yourwebsite.com)
- Port forward 443 to the server to use PROXY Pro RAS externally

DOWNLOADING AND INSTALLING PROXY PRO RAS

1) Download the PROXY Pro RAS Edition software zip file from within the v10 folder at ftp.proxynetworks.com and extract
2) Install **PROXYProServerProducts.exe** to begin
3) The installer will download and install SQL Express by default; hit **Next** *or* specify an existing SQL Server instance then click **Next**.
    a. Enter the web address that you want your PROXY Pro Web Console to be accessible at and click **Next.**
    b. Equip the server with a certificate by choosing from a list of installed certificates and click **Next**.
    c. The installer will ask you to create two service accounts (DOMAIN\RemoteControlGateway and DOMAIN\RemoteControlConsole). The installer will create accounts; supply a password for each and hit **Next -> Finish**.
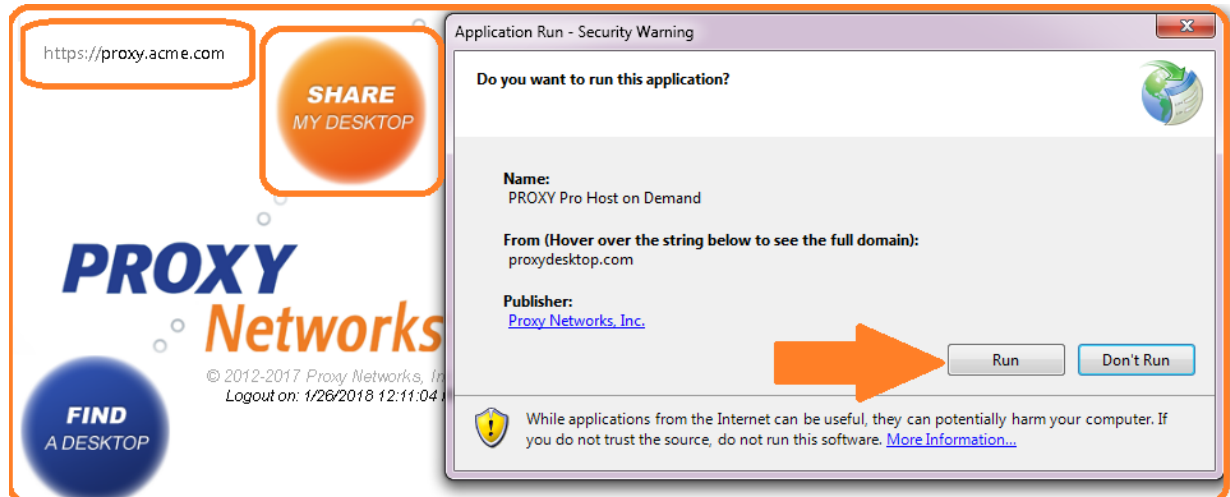
FIRST TIME LOGIN & ADDING TECHNICIANS

1) Visit your web console address using the one specified in step **3a**, log in using the local administrator account
2) Use the "**Accounts**" tab to import users or groups from your domain who will be using PROXY Pro
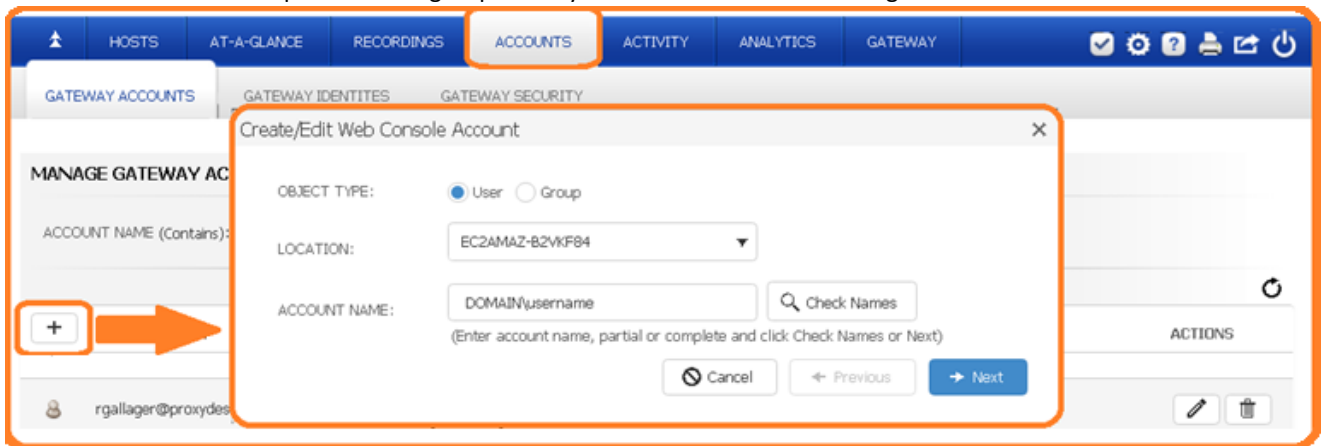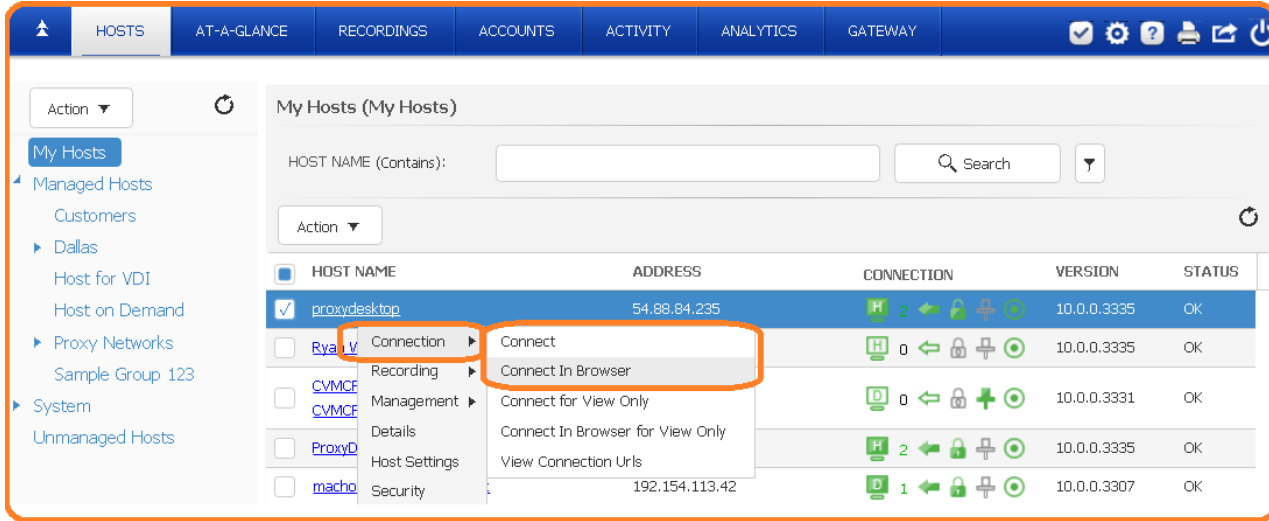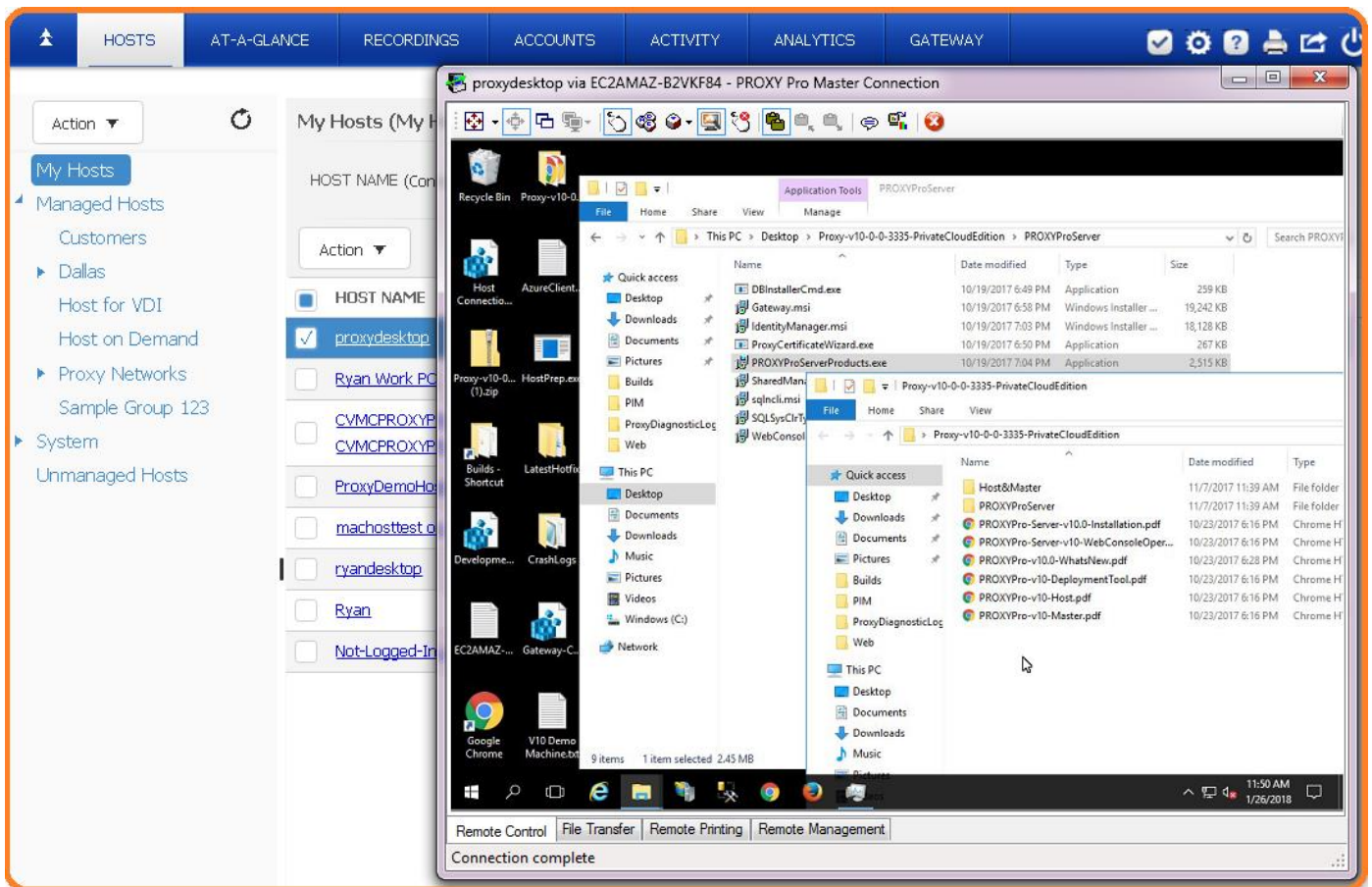

SHARING A DESKTOP & CONNECTING TO IT

1. Launch the Host on Demand, click "Share my Desktop" on the Proxy Web Console landing page

2. All endpoints are in "My Hosts"; endpoints running the Host on Demand instances are in the Host on Demand group

3. Click to connect!

Great! Now that the server-side software is installed, you can use the PROXY Pro Deployment Tool to create an installation package for the Host to get your list of machines populated. Please review our [Deployment Tool Walk-Through Video](#) for details on this process or call us for a complimentary one-on-one setup call to ensure you're off to a great start with the proper settings that match your use cases.