'Incident Commander Pro'
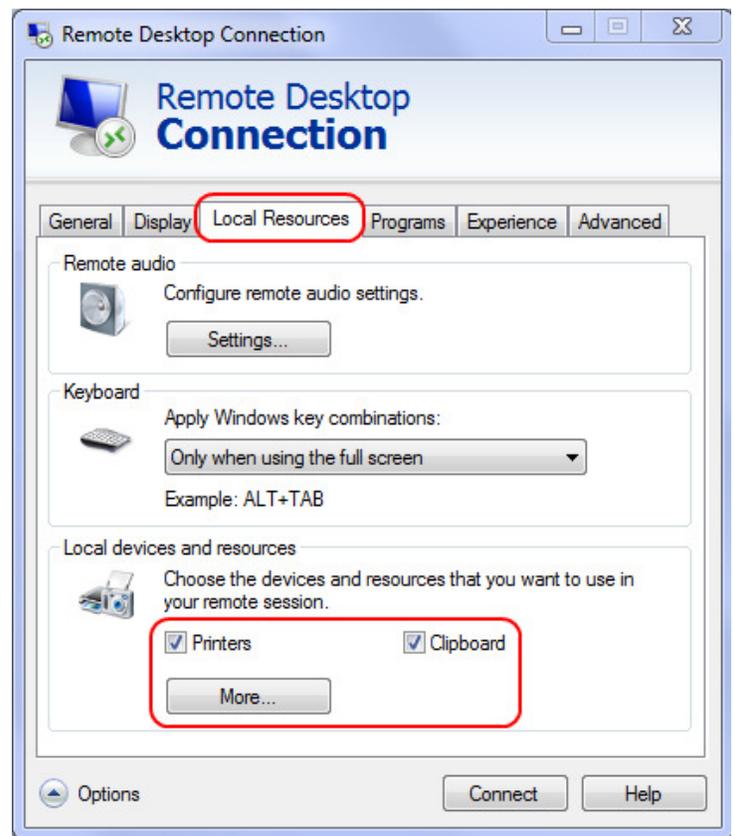### Enable Local Computer Devices on the SAR Technology Cloud
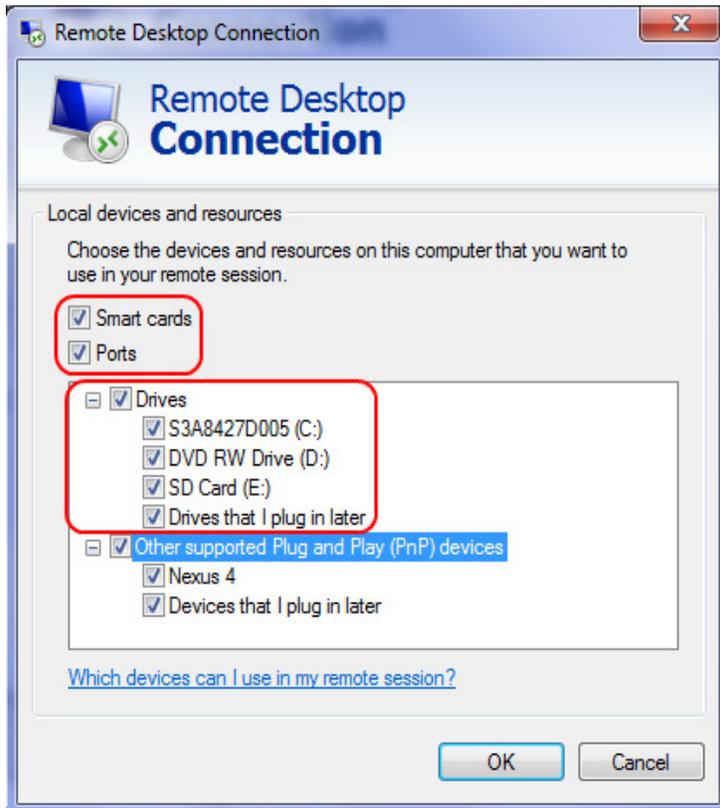
Enable local computer printing, hard-drives & devices

Install local computer printer-driver

Enable Printing, Hard-Drives & Devices on the SAR Technology Cloud
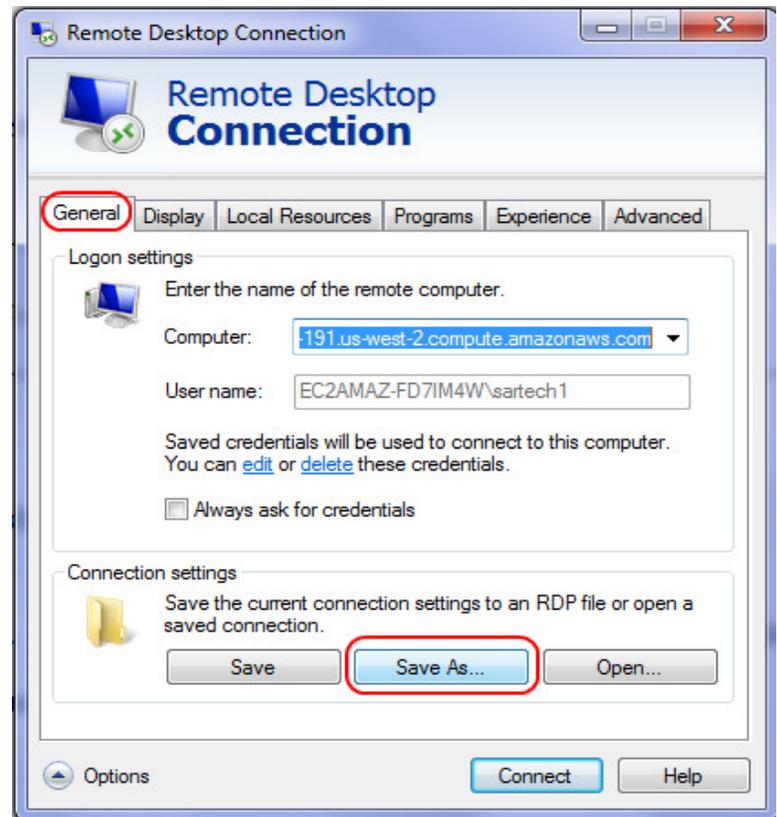
1. Windows... Start... All Programs...
Accessories...
Remote Desktop Connection...   Options...

2. Local Resources...
Check Printers & Clipboard... More...

Remote Desktop Connection

Local devices and resources

Choose the devices and resources on this computer that you want to use in your remote session.

- ☑ Smart cards
- ☑ Ports

- ☐ ☑ Drives
  - ☑ S3A8427D005 (C:)
  - ☑ DVD RW Drive (D:)
  - ☑ SD Card (E:)
  - ☑ Drives that I plug in later
- ☐ ☑ Other supported Plug and Play (PnP) devices
  - ☑ Nexus 4
  - ☑ Devices that I plug in later

Which devices can I use in my remote session?

OK   Cancel

3. Check Devices & Drives...   OK...

Remote Desktop Connection

| General | Display | Local Resources | Programs | Experience | Advanced |

Logon settings

Enter the name of the remote computer.

Computer: -191.us-west-2.compute.amazonaws.com ▼

User name: EC2AMAZ-FD7IM4W\sartech1

Saved credentials will be used to connect to this computer. You can edit or delete these credentials.

☐ Always ask for credentials

Connection settings

Save the current connection settings to an RDP file or open a saved connection.

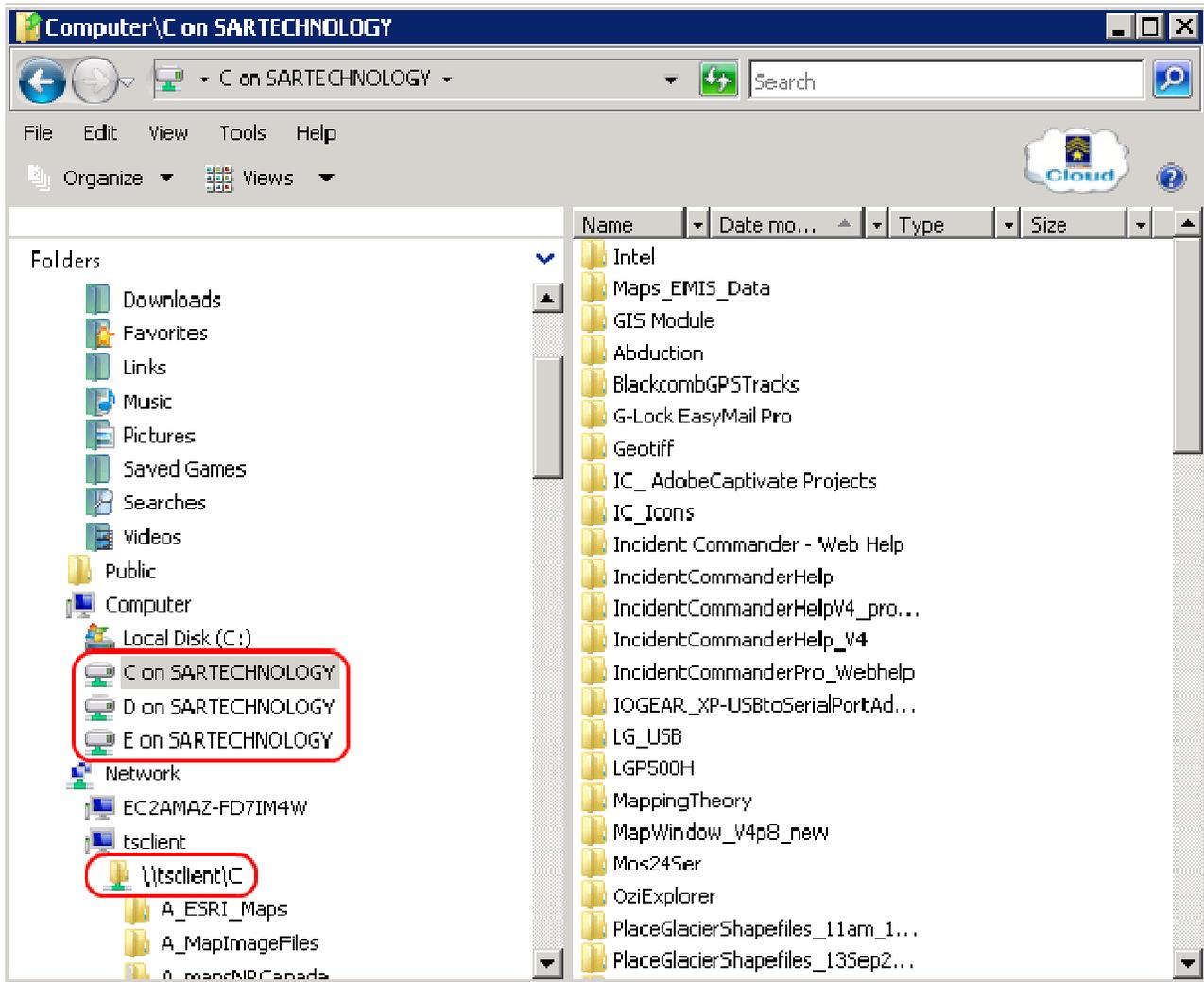Save   Save As...   Open...

Options   Connect   Help

(Set Display/Experience preferences)

4. General...   Save As... e.g MyCloudLogin.rdp

5. Double click MyCloudLogin.rdp   to login.
(local-printing, hard-drive & device-enabled
SAR Technology Cloud).

SAR Technology Cloud - Local Computer Drives are found under:

Computer... and Network... tsclient\\tsclient\C

(Terminal Services Client: Local Computer Drive C)

Install Local Computer Printer-Driver on the SAR Technology Cloud

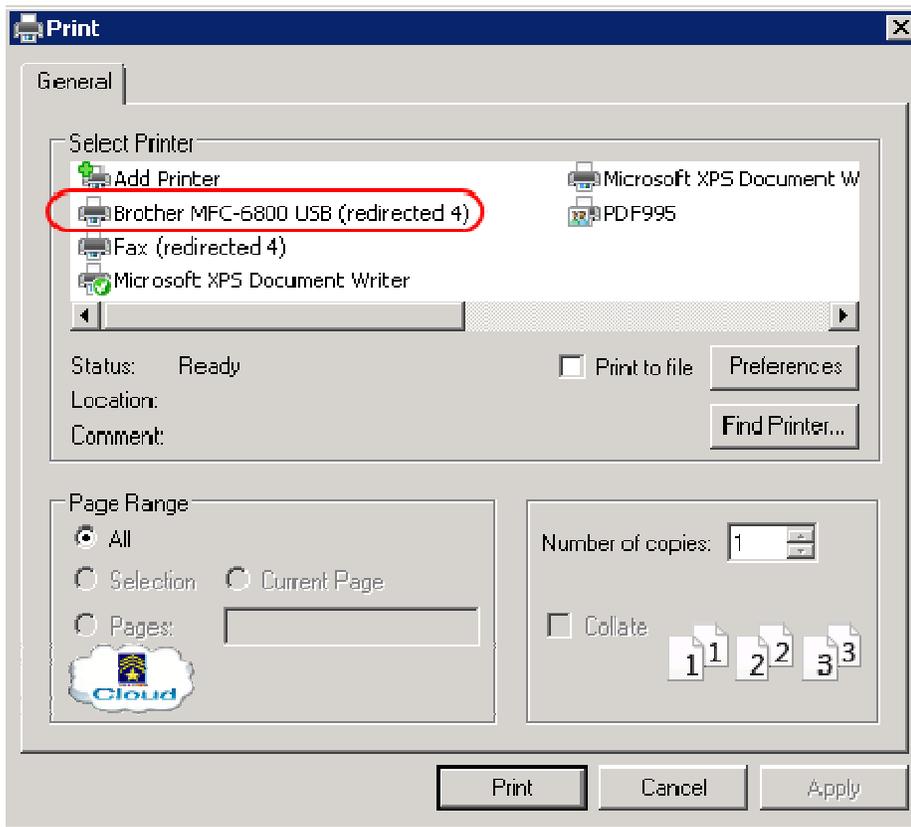1. Connect a USB cable from the printer to the local computer.

2. Login to the SAR Technology Cloud.   (e.g. double-click MyCloudLogin.rdp)

3. Download and install the printer-driver to the SAR Technology Cloud.
   Choose the (Windows Server 2008, 32-bit) **direct-USB-connected** installation.
   (not Networked, LPT1 or Serial)

4. Log-Off, then Login to the SAR Technology Cloud. (e.g. double-click *(Local-Hard-Drive & Printing-enabled)* MyCloudLogin.rdp)

Print

General

Select Printer

Add Printer
Brother MFC-6800 USB (redirected 4)
Fax (redirected 4)
Microsoft XPS Document Writer

Microsoft XPS Document W
PDF995

Status: Ready
Location:
Comment:

☐ Print to file   Preferences
Find Printer...

Page Range
⦿ All
○ Selection   ○ Current Page
○ Pages:

Number of copies: 1

☐ Collate
1¹ 2² 3³

Print   Cancel   Apply

5. Select the installed printer from the list of **redirected** printers and print to the local (USB-cable-connected) printer.