# BlueZone - Client Installation

First Steps

You can only follow these instructions and install BlueZone if you are an administrator on your machine. If you are not an administrator on your machine, please contact your site-based technician who will assist you.
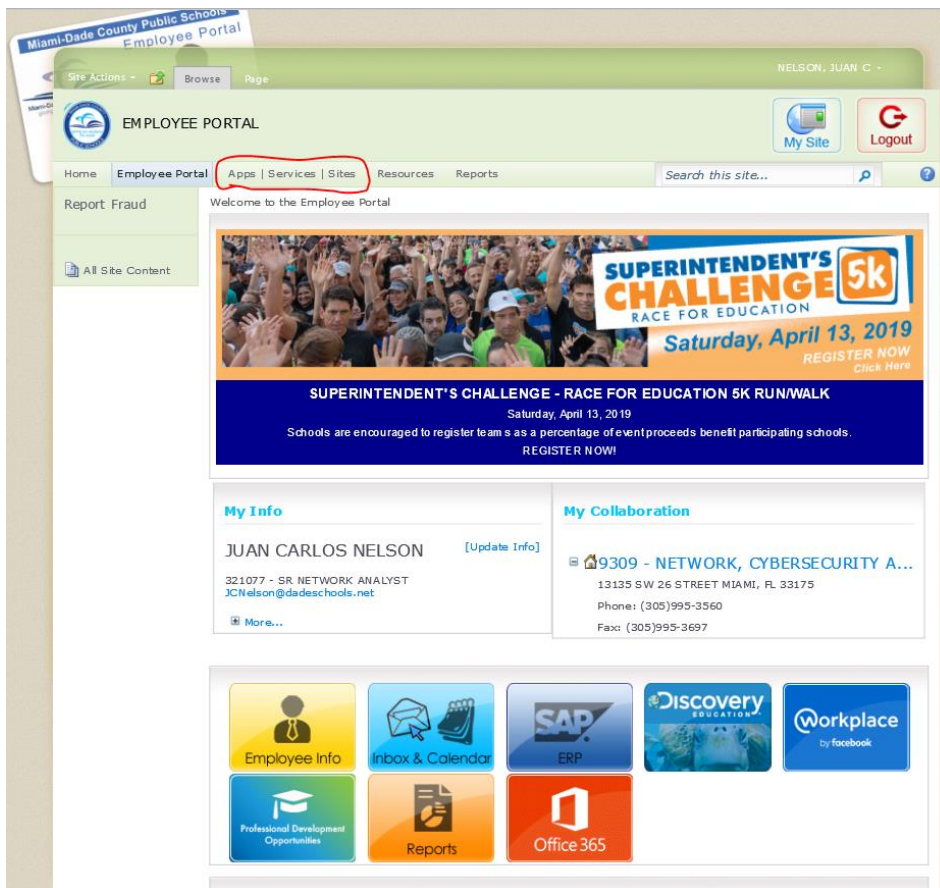
From your browser, for the moment Internet Explorer and Chrome are supported, go to http://www.dadeschools.net/, click on the white "**Portal**" link to log into Employee Portal:
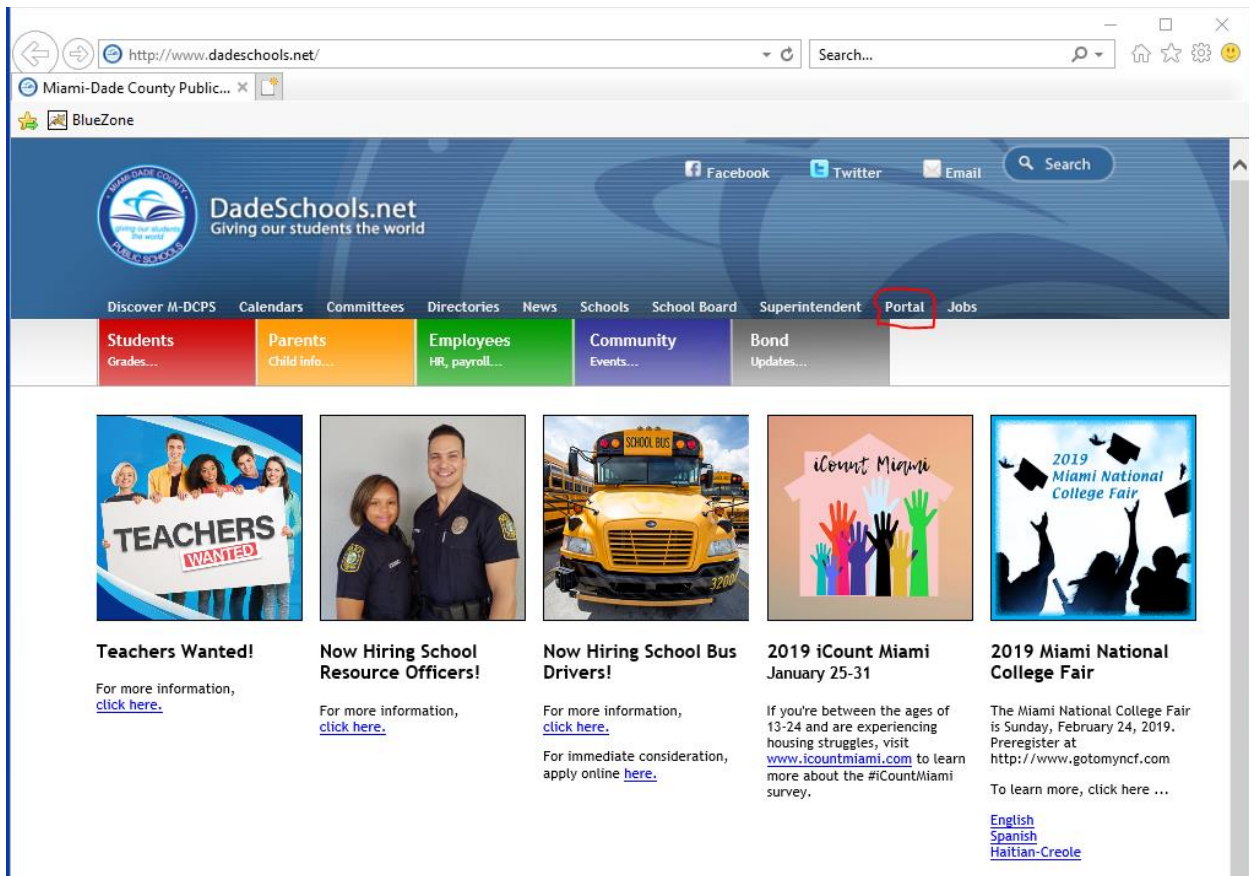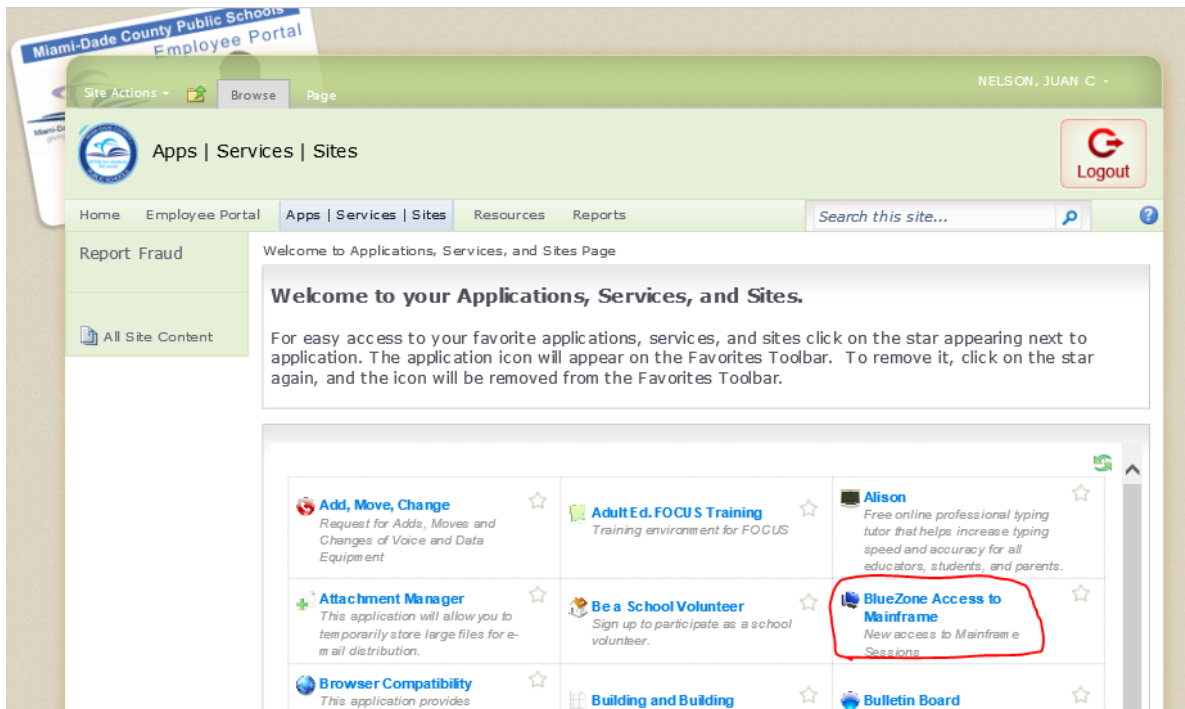
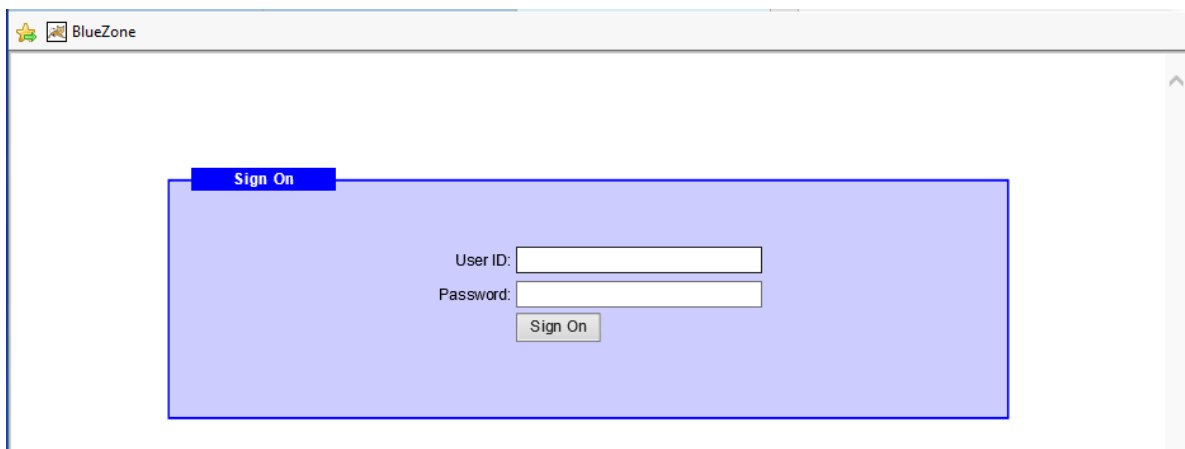Type your Employee Number and password (the new "long" password):
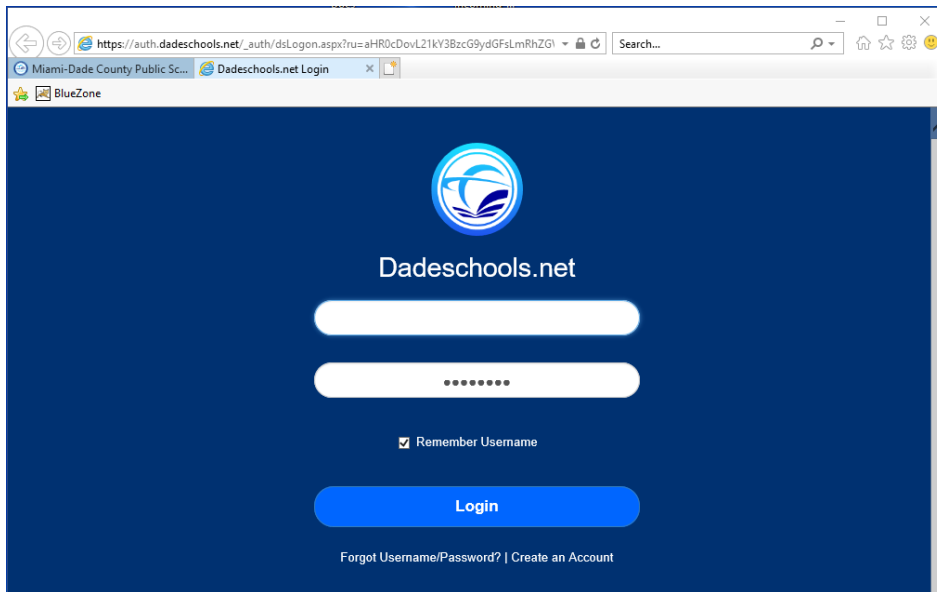
Then, click on **Apps | Services | Sites**:

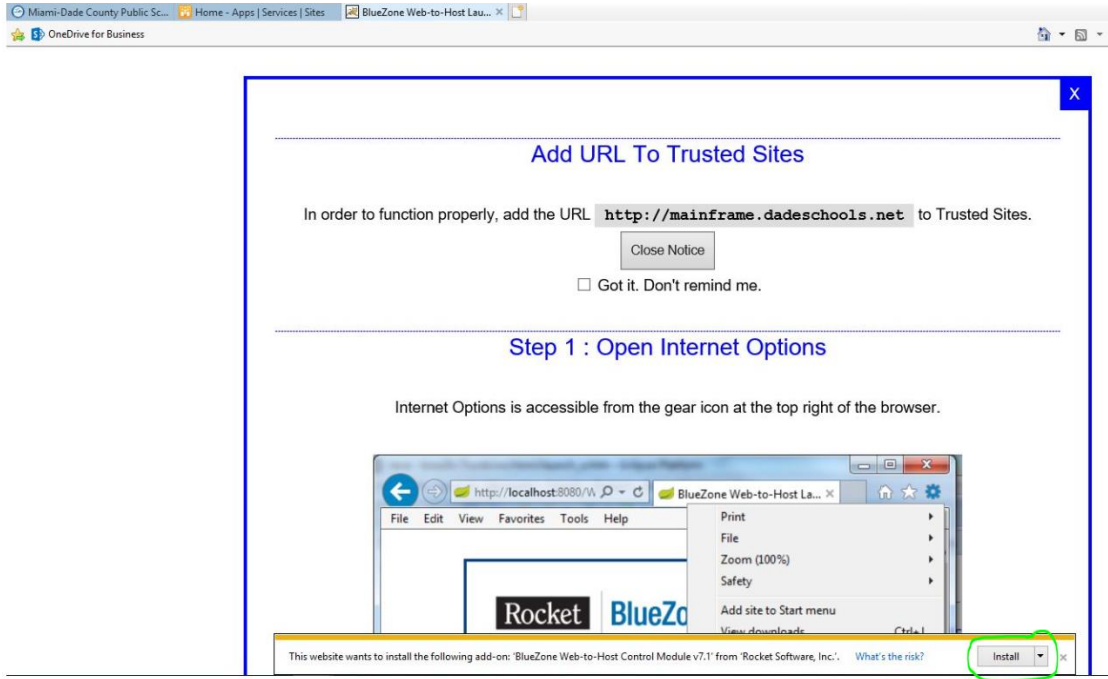Click on **BlueZone Access to Mainframe**:

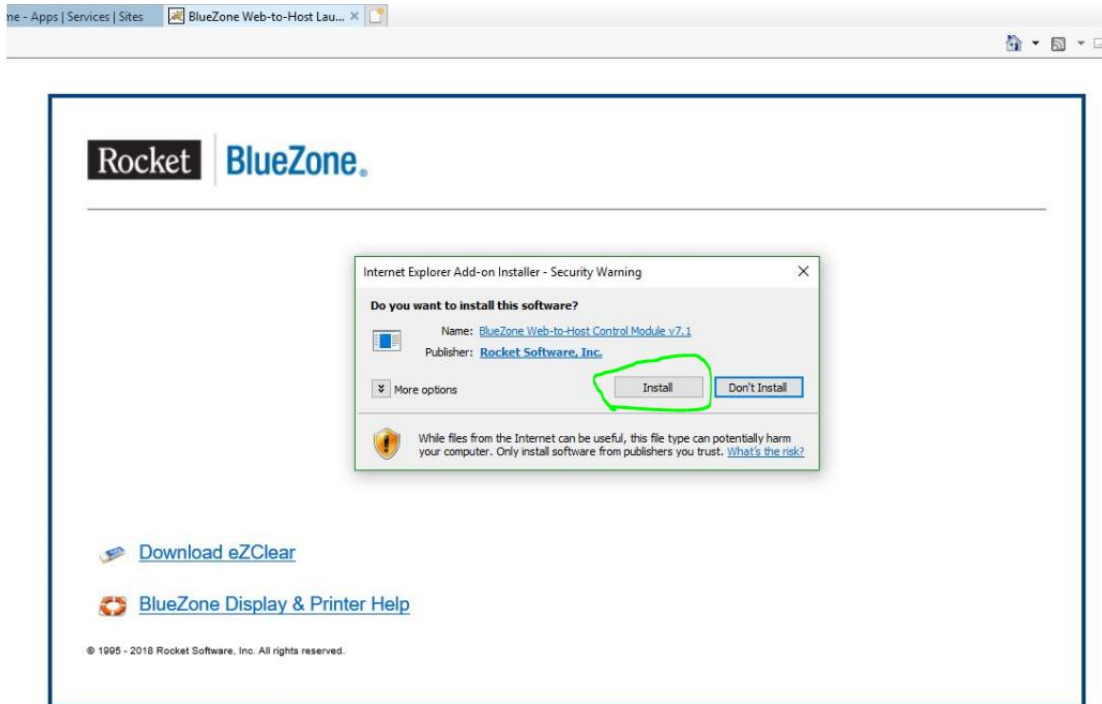Enter your Employee Number and your password (the new "long" password):

Depending on the browser you are using you will receive different messages. Internet Explorer, Chrome and Edge are the supported browsers.

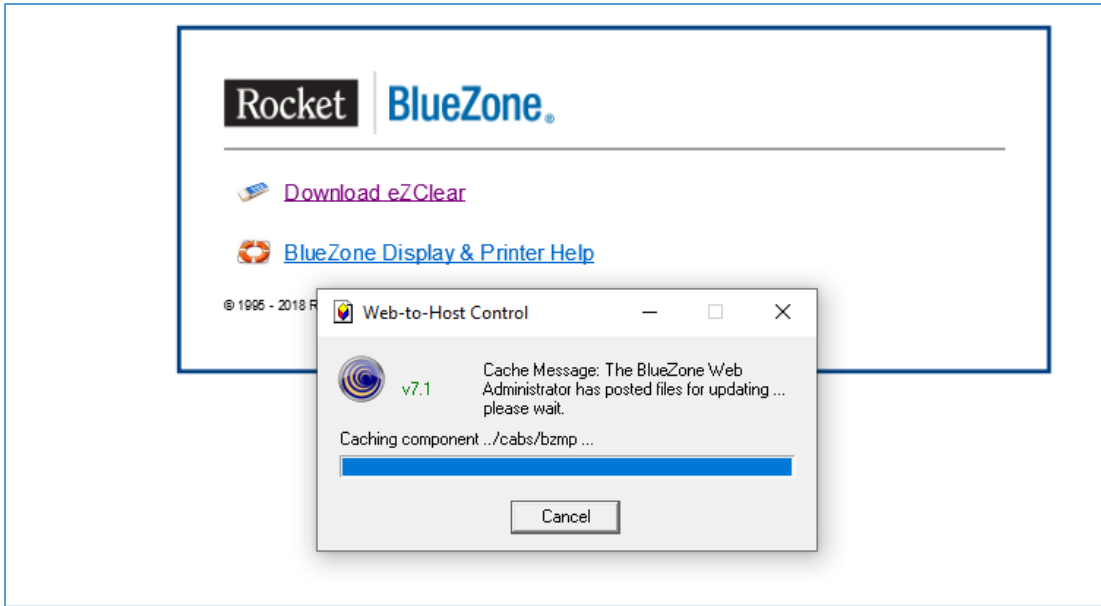# Using Internet Explorer

Click on Install:

Click on Install:

The first time that you enter, you will receive the Web-to-Host installation message:

This is the main BlueZone screen where you are able to double click any of your available terminals to open them:
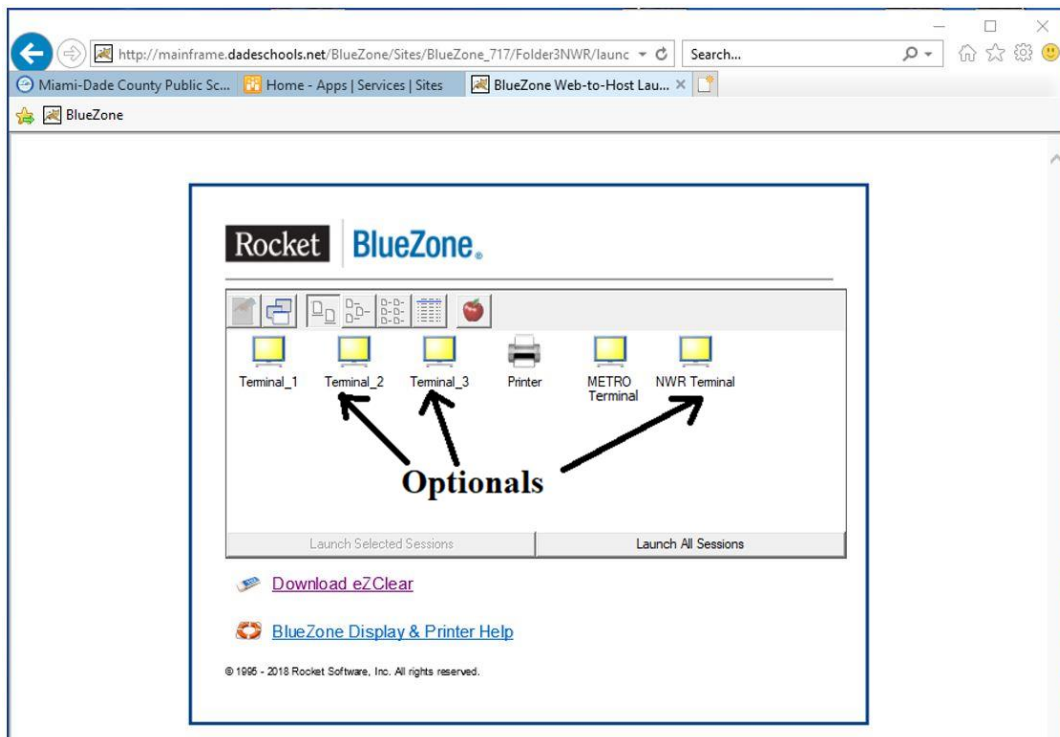
A typical end user will not see NWR (Northwest Regional) terminal.

Again, the very first time you open a Terminal or Printer session, you will receive a Security Warning window that you have to answer clicking on **Run**

Then you will see the mainframe Terminal session

Using Edge

The first time that you enter, you will see the following information, click on
Open:
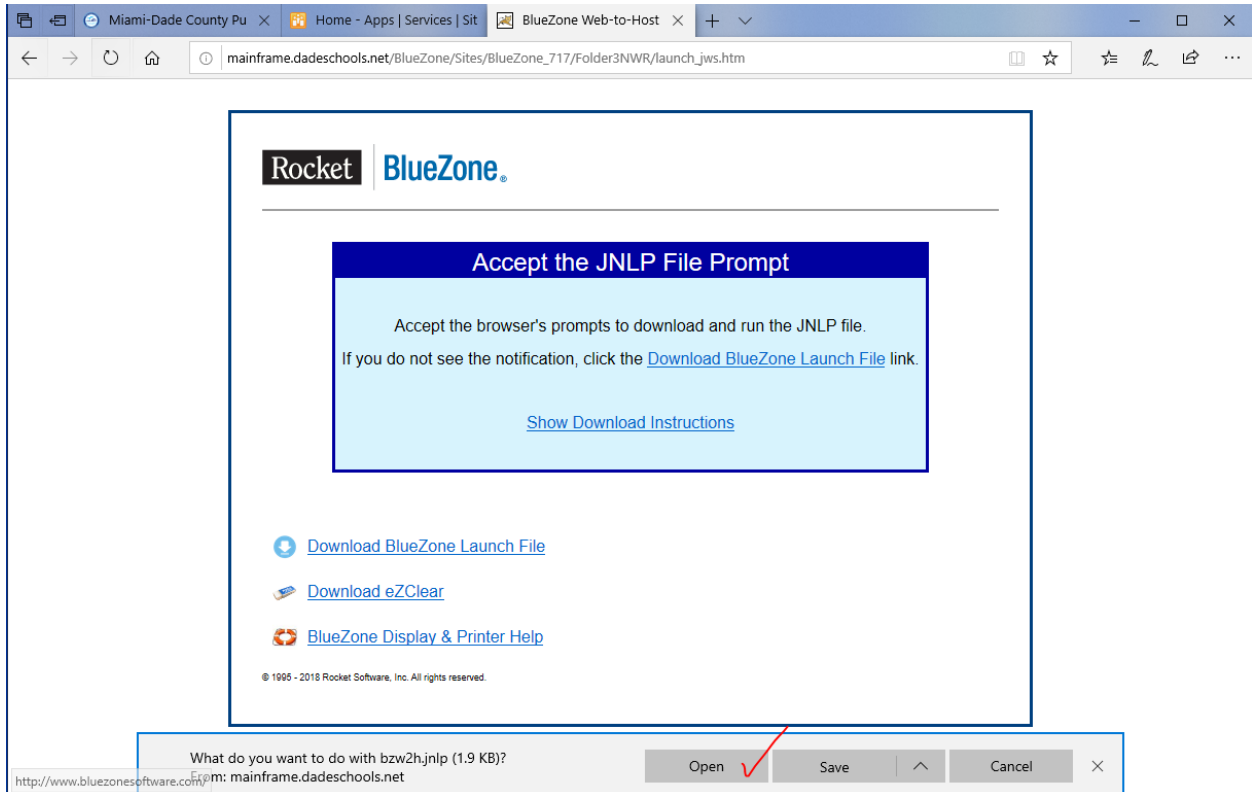
If you have Java version out of date, you may receive the following "Java Update
Needed", where you could click Update or Later (to proceed with BlueZone.)
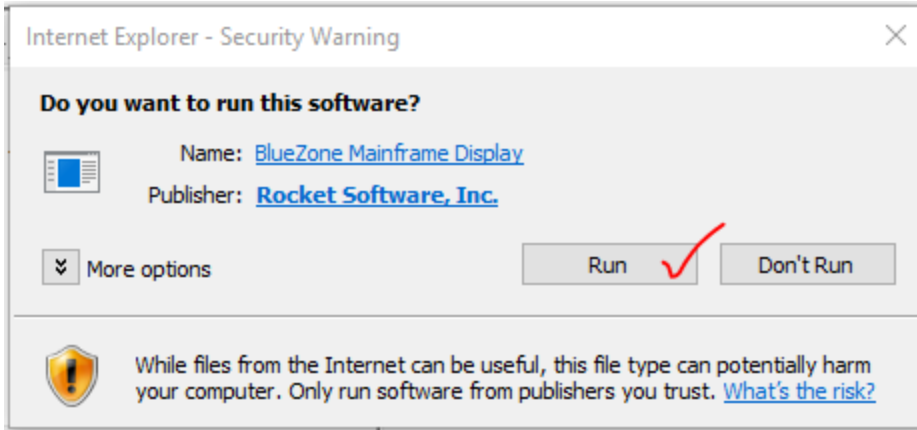
After a quick installation you will see the main BlueZone screen where you are able to double click any of your available terminals to open them:
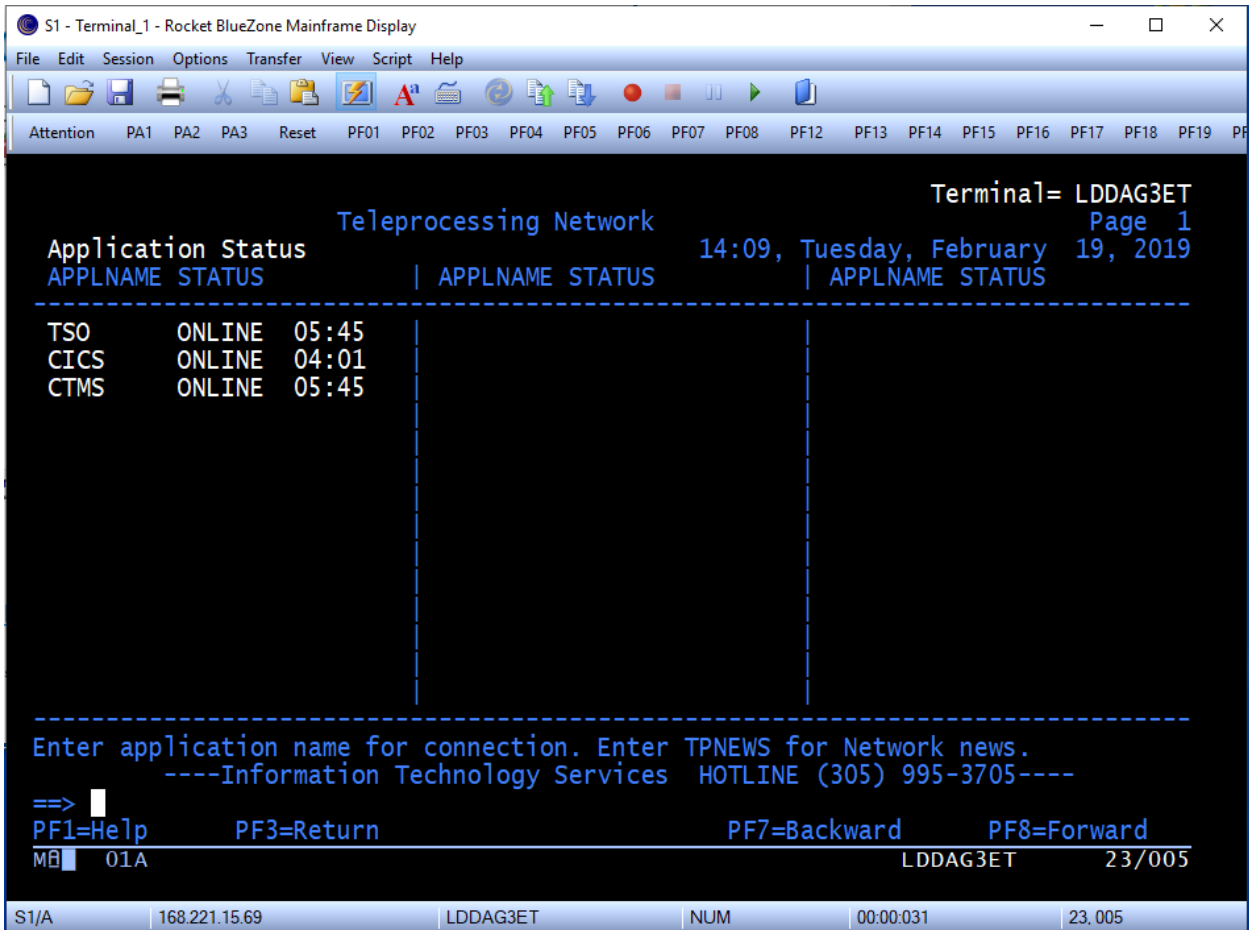

A typical end user will not see NWR (Northwest Regional) terminal.

Again, the very first time you open a Terminal o Printer session, you will receive a Security Warning window, that you have to answer clicking on **Run:**
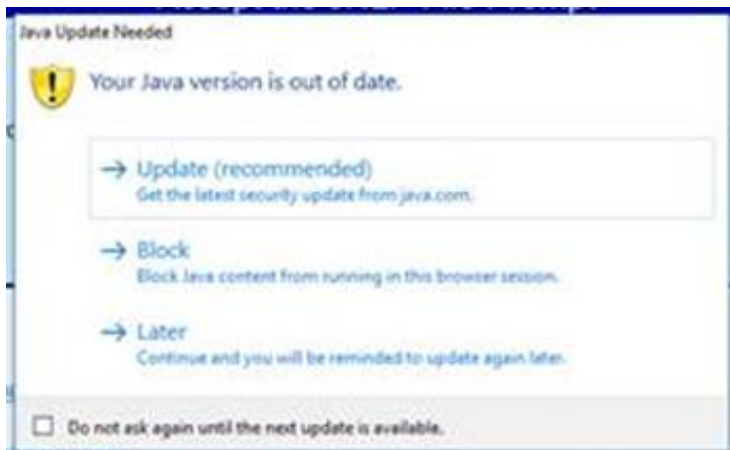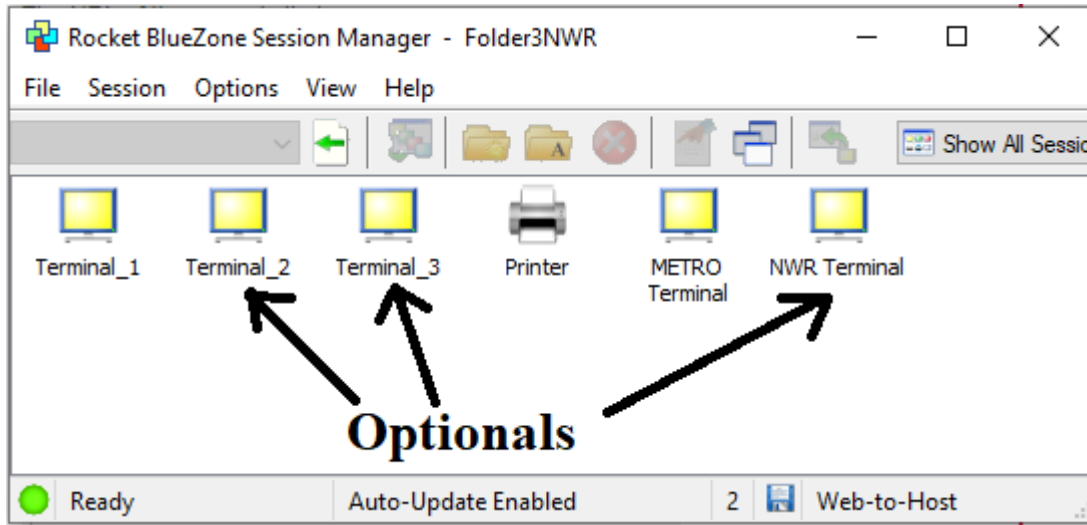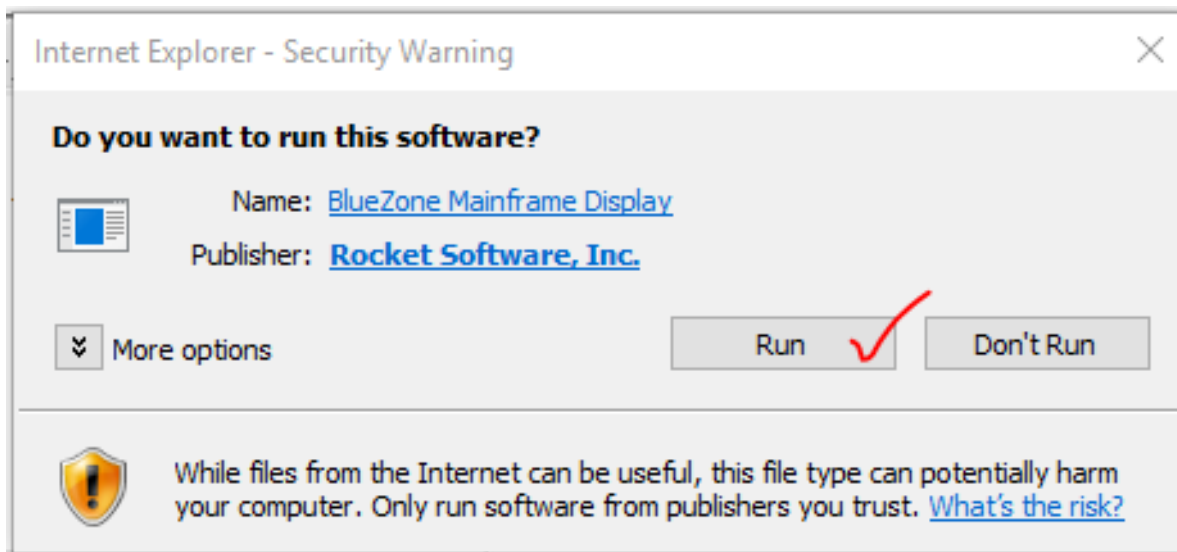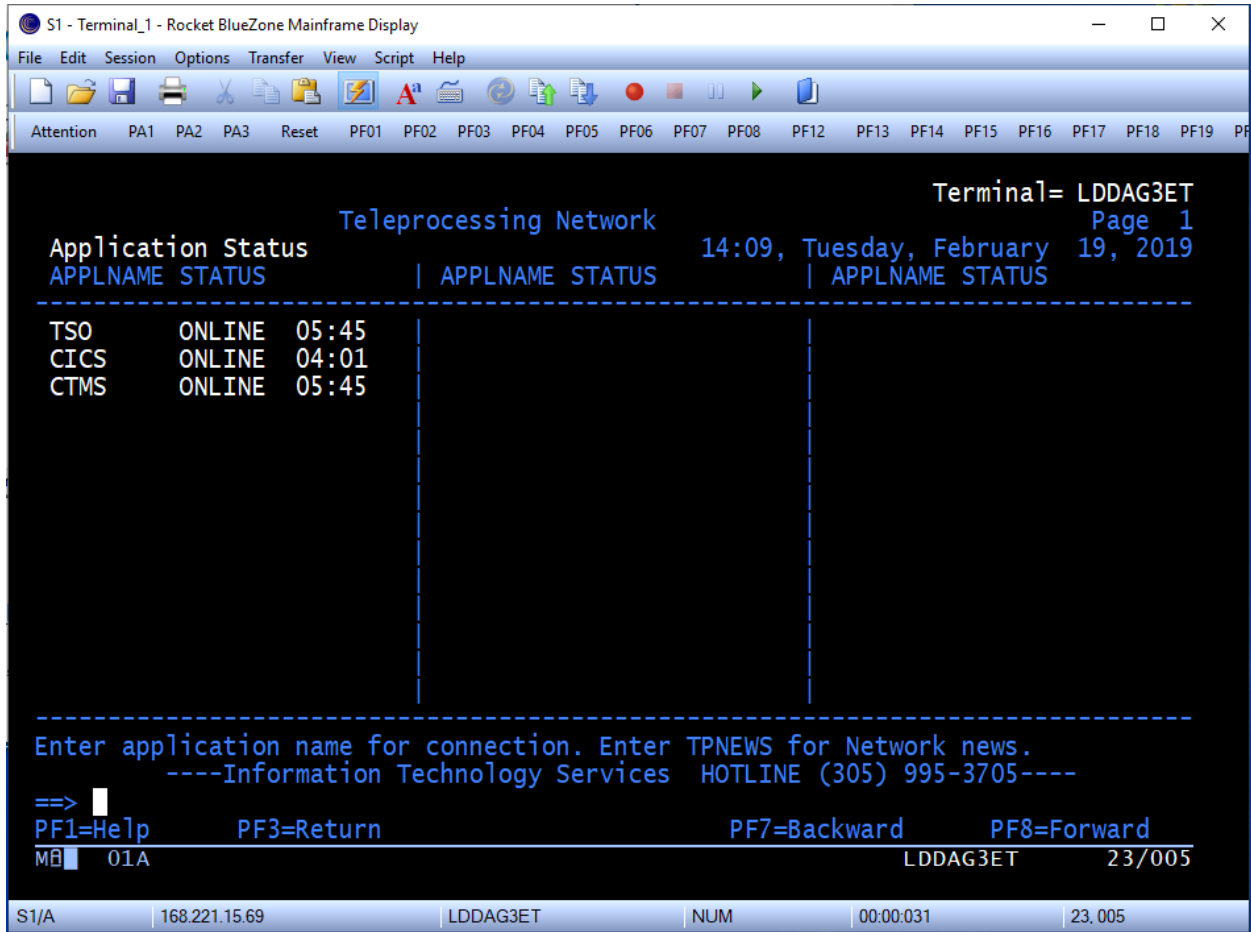
Then you will see the mainframe Terminal session:

```
S1 - Terminal_1 - Rocket BlueZone Mainframe Display                    —  □  ×
File  Edit  Session  Options  Transfer  View  Script  Help

Attention  PA1  PA2  PA3    Reset    PF01  PF02  PF03  PF04  PF05  PF06  PF07  PF08    PF12    PF13  PF14  PF15  PF16  PF17  PF18  PF19  PF


                                                              Terminal= LDDAG3ET
                           Teleprocessing Network                        Page  1
     Application Status                    14:09, Tuesday, February  19, 2019
     APPLNAME STATUS          | APPLNAME  STATUS        | APPLNAME  STATUS
     ----------------------------------------------------------------------------
     TSO       ONLINE  05:45  |                         |
     CICS      ONLINE  04:01  |                         |
     CTMS      ONLINE  05:45  |                         |













     ----------------------------------------------------------------------------
     Enter application name for connection. Enter TPNEWS for Network news.
           ----Information Technology Services  HOTLINE (305) 995-3705----
     ==> ▮
     PF1=Help      PF3=Return                    PF7=Backward      PF8=Forward
     MA▮    01A                                         LDDAG3ET        23/005

S1/A         168.221.15.69         LDDAG3ET         NUM       00:00:031      23, 005
```
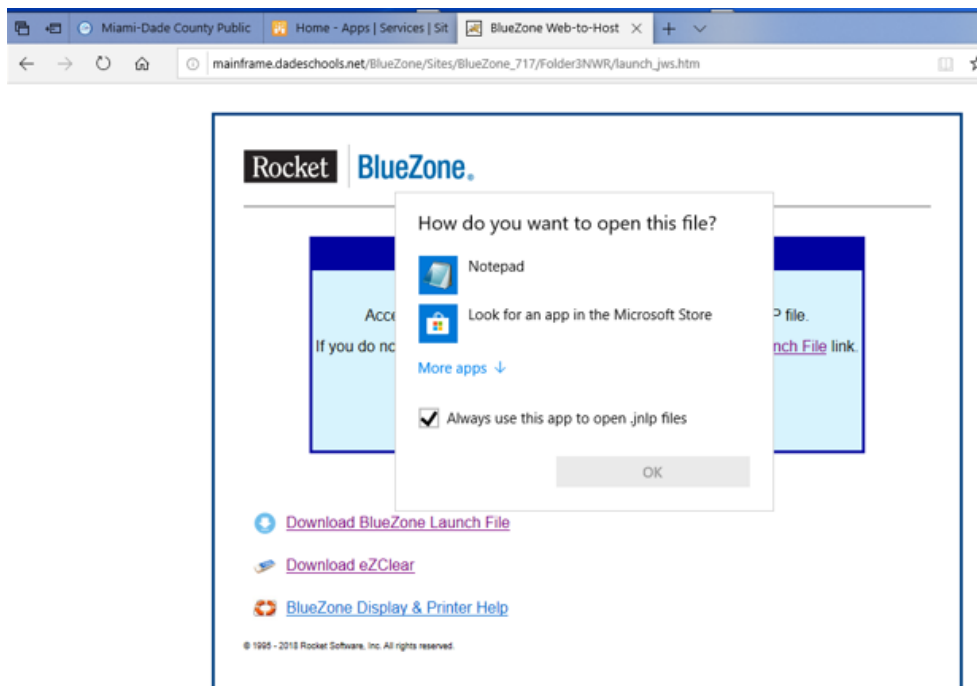
## Troubleshooting – Installation – Computer Missing Java

After you receive the following message to Open/Run the bzw2h.jnlp:
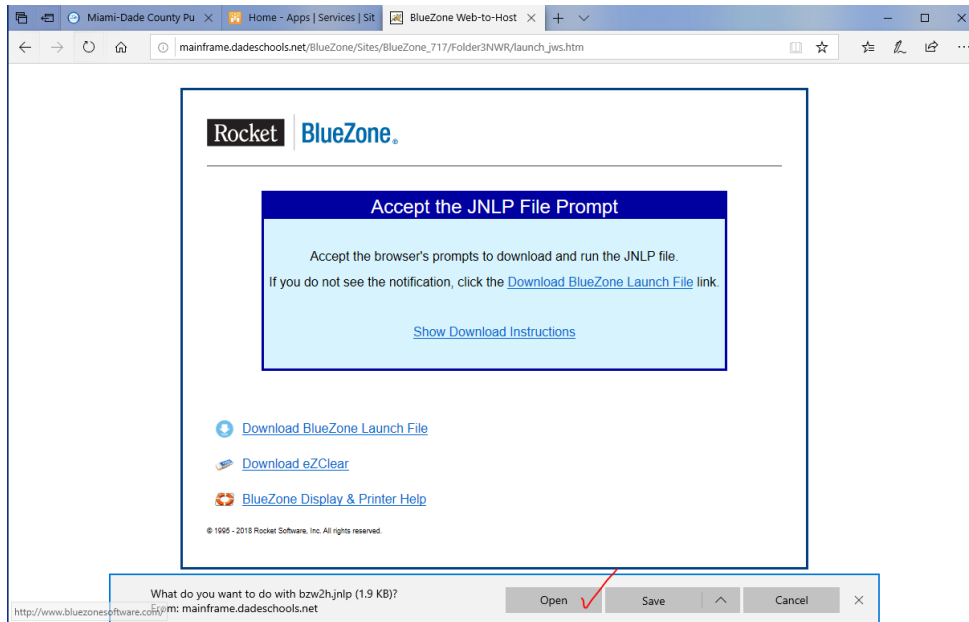
If you do not have Java installed on your computer you will receive the following message:

This means that you do not Java installed to run a *.jnlp file, so you need to install Java. Go to https://java.com/en/download click on "Free Java Download" / click on "Agree and Start Free Download" / click on Run:
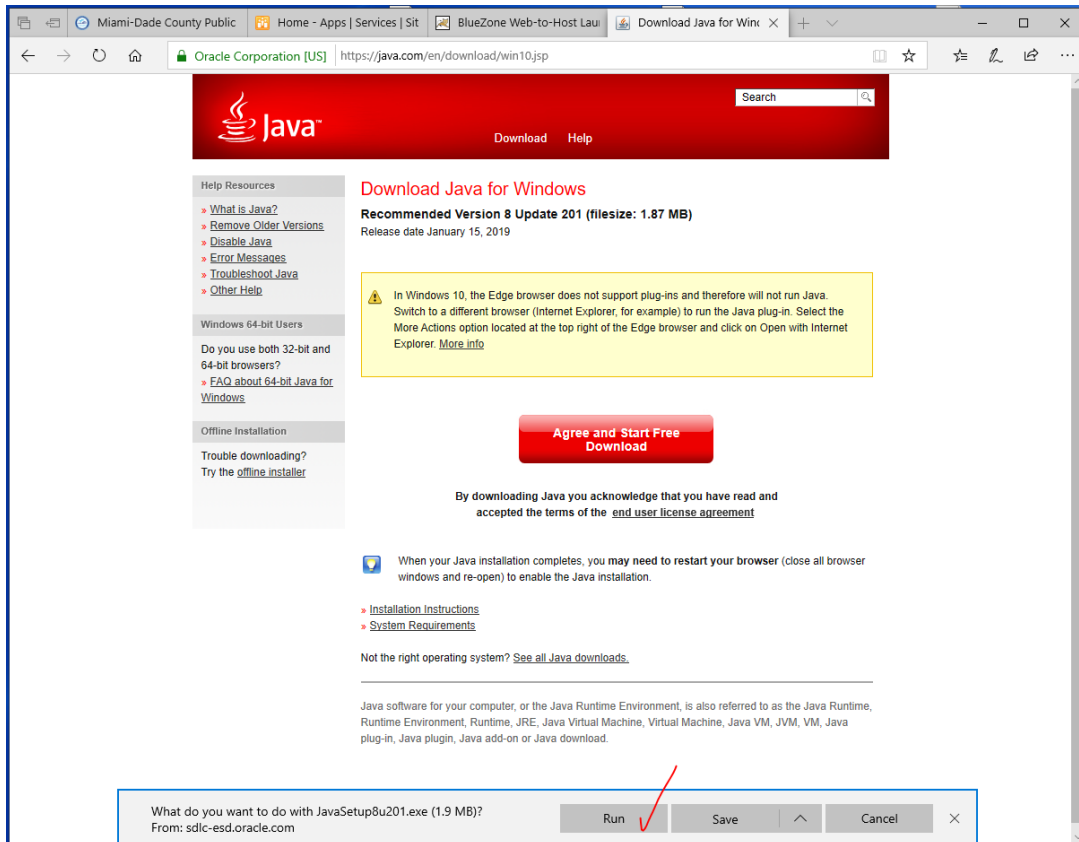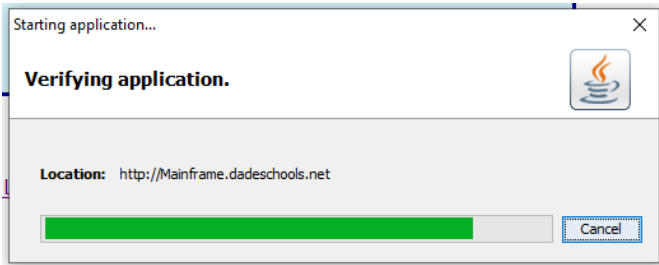

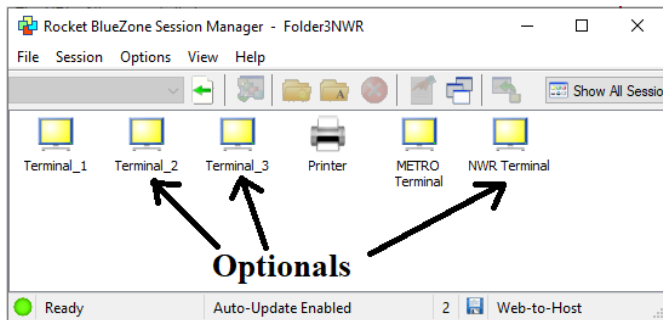Click on Install, click OK and click Close.
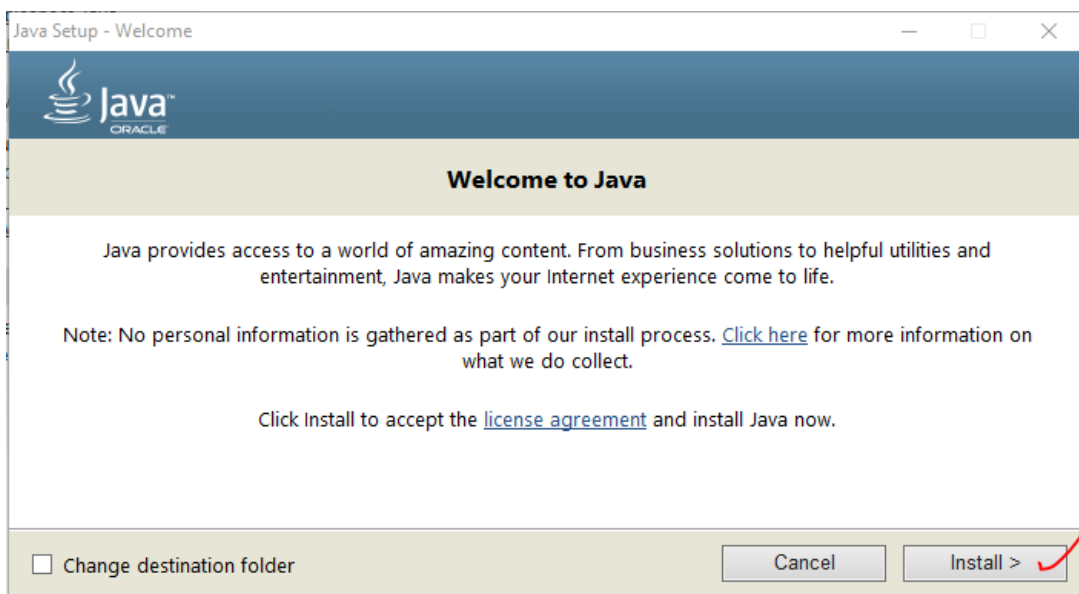
Then go back to BlueZone web page and click on Download BlueZone Launch File, then click on Open:
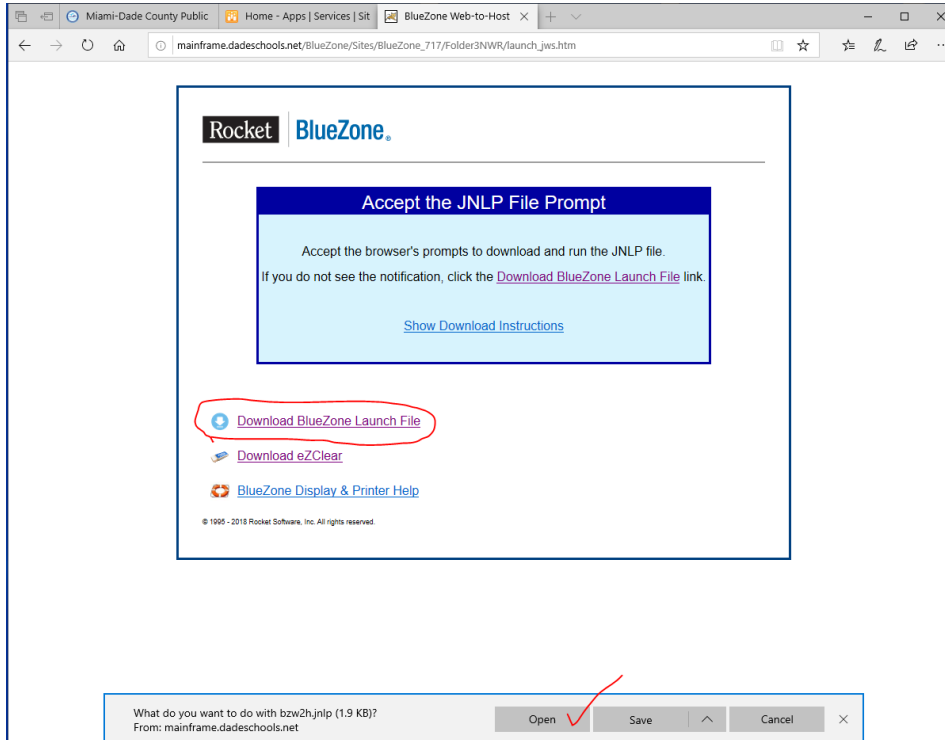
Then you will see this screen:

And finally, the BlueZone screen:

A typical end user will not see NWR (Northwest Regional) terminal.