

Forum:[Hack Forums](#)

Thread: [NetSeal updater issue](#)

MagixHaxorz - August 2, 2016, 11:23 am

Hey HF,

i have this problem with the NetSeal License Panel

if i go to the update path and i provide my Remote URL it returns with "Failed to read update data."

can someone help me out? thanks

PS i have some more issues with it where i need help with

so if u can help me please tell me:3

~MH~

He B TeMy - August 2, 2016, 12:01 pm

PM AeonHack as he is the owner of it.

n0\$f3ratu\$ - August 2, 2016, 10:49 pm

(Aug 2, 2016 11:23 AM)MagixHaxorz Wrote: [\[CITE\]](#) Hey HF,

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You don't need or have to bother Fire+Rain for stupid things like this.

He has better things to do then losing time with you.

Make sure you give proper permission to the folder from your update url.

Example: <http://yoursite/update/08032016-01>

Give that folder proper permissions: 0755

MagixHaxorz - August 3, 2016, 2:21 pm

(Aug 2, 2016 10:49 PM)n0\$f3ratu\$ Wrote: [\[CITE\]](#) You don't need or have to bother Fire+Rain for stupid things like this.

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i already tried that and it doesn't work

~MH~

(Aug 3, 2016 02:21 PM)MagixHaxorz Wrote: [\[CITE\]](#) i already tried that and it doesn't work

~MH~

okay i got the problem fixed.

but now my code sees the update and responds to it but if i click the "link label" its doing nothing..
do i need to do something before it actually installs?

Here is the code i used:

Spoiler [\(Click to View\)](#)

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using NetSeal;
```

```
namespace NetSeal.Updater.Test
{
    public partial class Updater : Form
    {
        public Updater()
        {
            InitializeComponent();
        }

        private Broker _Broker;

        private void Update_Load(object sender, EventArgs e)
        {
            //NETSEAL
            _Broker = new Broker();

            _Broker.LicenseAuthorized += Broker_LicenseAuthorized;
            _Broker.LicenseRefreshed += Broker_LicenseRefreshed;

            _Broker.Initialize("000000");
            //END
        }
    }
}
```

```

    }

    public void Broker_LicenseAuthorized(object sender, EventArgs e)
    {
        CheckForUpdates();
    }

    public void Broker_LicenseRefreshed(object sender, EventArgs e)
    {
        CheckForUpdates();
    }

    private void CheckForUpdates()
    {
        InstallUpdatesLinkLabel.Visible = _Broker.GetUpdatesAvailable();
    }

    private void InstallUpdatesLinkLabel_LinkClicked(object sender,
LinkLabelLinkClickedEventArgs e)
    {
        string Message = "You are about to close the program to install updates, would you like to
continue?";

        if (!(MessageBox.Show(Message, Text, MessageBoxButtons.OKCancel,
MessageBoxIcon.Information) == System.Windows.Forms.DialogResult.OK))
        {
            return;
        }

        _Broker.InstallUpdates();
    }
}

```