From: Julie Padilla
To: Dan Ramage
Cc: Melissa Ide; Dave Eslinger - NOAA Federal
Subject: FW: Getting the SWMP Status Report R code running at CDMO.
Date: Thursday, June 14, 2018 7:26:21 AM

Hi Dan,

Please see Todd's message below

Thanks,

Julie

From: Todd Redder
Sent: Wednesday, June 13, 2018 8:41 PM
To: Julie Padilla <jpadilla@limno.com>
Subject: RE: Getting the SWMP Status Report R code running at CDMO.

Hi Julie –

I thought I had included that in the documentation, but apparently not – sorry about that. Here's the GitHub page where you can download the MSI file from:
https://github.com/jgm/pandoc/releases/tag/2.1.3

-Todd

From: Julie Padilla
Sent: Wednesday, June 13, 2018 3:46 PM
To: Todd Redder <tredder@limno.com>
Subject: FW: Getting the SWMP Status Report R code running at CDMO.

Hi Todd,

They are installing the dependencies for the RNERRS automation at CDMO. Is there a preferred "source" for the pandoc installation?

Julie

From: Dan Ramage [mailto:dan@inlet.geol.sc.edu]
Sent: Wednesday, June 13, 2018 2:59 PM
To: Julie Padilla <jpadilla@limno.com>; Dave Eslinger - NOAA Federal <dave.eslinger@noaa.gov>; Melissa Ide <melissa@belle.baruch.sc.edu>
Subject: Re: Getting the SWMP Status Report R code running at CDMO.

Julia,

I am installing the various requirements and am wondering what source I should use for the pandoc-2.1.3-windows.msi?

Thanks,

Dan

From: Julie Padilla <jpadilla@limno.com>
Date: Friday, June 8, 2018 at 7:16 AM
To: Dave Eslinger - NOAA Federal <dave.eslinger@noaa.gov>, Melissa Ide <melissa@belle.baruch.sc.edu>, Dan Ramage <dan@inlet.geol.sc.edu>
Subject: RE: Getting the SWMP Status Report R code running at CDMO.

Also, so you don't have to dig around for it, I have attached a copy of the documentation (which also exists inside the CDMO_Automation.zip file).

Julie

From: Dave Eslinger - NOAA Federal [mailto:dave.eslinger@noaa.gov]
Sent: Thursday, June 07, 2018 4:25 PM
To: Melissa Ide <melissa@belle.baruch.sc.edu>; Dan Ramage <dan@inlet.geol.sc.edu>
Cc: Julie Padilla <jpadilla@limno.com>
Subject: Re: Getting the SWMP Status Report R code running at CDMO.

Hi folks,

You can find the file that Julie mentioned, CDMO_Automation.zip at this location: ftp://ftp.coast.noaa.gov/pub/crs/eslinger/For_CDMO/

It is about 3 GB in size, so I'm not going to try to email it.

You can download the files we used in the training at: https://github.com/LimnoTech/NERRS_Reporting_Workshop/raw/master/files/elk_training.zip

These will show you directory structure, but with a smaller data set than the full data set.

Full processed files for all reserves can be found in the appropriately labeled (by three letter reserve abbreviation) in this Google directory: https://drive.google.com/drive/folders/1xsOW2Lw2zdhD0irGZ9eR4CdcS8L2qlbo

Take a look at all the files, but especially the CDMO_Automation.zip ones. That way Julie can answer any questions right off the bat. She's indicated it will probably only take about 15-20 minutes to explain the process, then we can spend the rest of the hour going over questions, or whatever comes up.

Thanks, and let me know if you have trouble reaching any of the files,
Dave

On Thu, Jun 7, 2018 at 4:05 PM, Julie Padilla <jpadilla@limno.com> wrote:

> Hi Dave,
>
> You should send them a zip file called "CDMO_Automation.zip". You will find this zip file at the following location within the "Deliverables" folder:
> Deliverables\03_and_06_Code_Analyses_Doc_and_Automation\CDMO_Automation
>
> This file contains all of the materials necessary to automate the reserve-level report plots and national-level report plots.
>
> Julie
>
> **From:** Dave Eslinger - NOAA Federal [mailto:dave.eslinger@noaa.gov]
> **Sent:** Thursday, June 07, 2018 4:00 PM
> **To:** Melissa Ide <melissa@belle.baruch.sc.edu>
> **Cc:** Julie Padilla <jpadilla@limno.com>; Dan Ramage <dan@inlet.geol.sc.edu>
>
> **Subject:** Re: Getting the SWMP Status Report R code running at CDMO.
>
> OK, great. Did the zip file come through for you?
>
> Julie: I sent them the National_Level_Template.zip file. Your email bounced, due to the file size being > 25 MB.
>
> On Thu, Jun 7, 2018 at 3:40 PM, Melissa Ide <melissa@belle.baruch.sc.edu> wrote:
>
> > The time works for me.
> >
> > Melissa Ide
> > Data Center Manager
> > NERRS Centralized Data Management Office
> > 22 Hobcaw Road, Georgetown, SC 29440
> > Direct Line: 843.904.9003
> > www.nerrsdata.org
> >
> > **From:** Dave Eslinger - NOAA Federal [mailto:dave.eslinger@noaa.gov]
> > **Sent:** Thursday, June 7, 2018 3:21 PM
> > **To:** Melissa Ide
> > **Cc:** Julie Padilla; Dan Ramage
> > **Subject:** Re: Getting the SWMP Status Report R code running at CDMO.

Hi Melissa,

Unfortunately, the latter part of the month is out for me. How about June 12th at, say 2:00 - 3:00 PM? If that time doesn't work, I can do another time that afternoon. My morning is already booked that day, however.

Will that work?

Also, attached is a zip file for the National Level report. Unzip it and I think you'll find the structure similar to what was done for the Reserve Level reports. In particular look in the /docs sub-directory for PDF instructions of the process.

Please let me know about the time and we can get this moving!

Thanks!
Dave

On Wed, Jun 6, 2018 at 10:26 AM, Melissa Ide <melissa@belle.baruch.sc.edu> wrote:

> Hi again Dave/Julie –
>
> I am a little bogged down through the middle of the month and so would prefer to go with something along the lines of June 21, 22, 25, 26. If we need to go earlier I can throw out June 11 and 12 as well.
>
> These dates should work for Dan as well.
>
> Thanks,
> Melissa
>
> Melissa Ide
> Data Center Manager
> NERRS Centralized Data Management Office
> 22 Hobcaw Road, Georgetown, SC 29440
> Direct Line: 843.904.9003
> www.nerrsdata.org
>
> **From:** Dave Eslinger - NOAA Federal [mailto:dave.eslinger@noaa.gov]
> **Sent:** Tuesday, June 5, 2018 3:55 PM
> **To:** Melissa Ide
> **Cc:** Julie Padilla
> **Subject:** Getting the SWMP Status Report R code running at CDMO.
>
> Hi Melissa,
>
> Julie is ready to pass along the process and the code to run all the data needed to generate the initial plots for all reserves.

Can you suggest some times that you, and anyone else you need online, can meet to go over the process?

Note that this will be pretty technical, so we can work out any hic-ups that might occur. I propose we find a time for teh techy folks and then CC the more administrative ones who may be interested in the progress, but not so much in the process.

Thoughts?
Dave

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