

Error when attempting to upload attachment in Atlas- "Attachments can only be of type ..."

Error when attempting to upload attachment in Atlas- "Attachments can only be of type ..."

On this page:

[Problem description](#)

[Solution One - Use Internet Explorer or Safari to attach the file](#)

[Solution Two - Delete one or more instances of Mozilla Firefox configuration file](#)

[Macintosh](#)

[Windows](#)

[Background information](#)

[See Also](#)

Problem description

When I try to attach a PDF receipt/attachment to an RFP document, requisition or physical security work order (SEMO), I receive this error:

| *Attachments can only be of type jpg, txt, gif, pdf, png, tiff, or bmp.*

I'm using Firefox as my web browser, and I know that the file I'm trying to upload is a PDF document. Why isn't the system allowing it?

Solution One - Use Internet Explorer or Safari to attach the file

1. Obtain certificates for Internet Explorer (Windows) or Safari (Macintosh), using [CertAid](#)
2. Use Internet Explorer or Safari to open the RFP, requisition or physical security work order.
 - For RFP's, open the RFP from your RFP Inbox
 - For requisitions, open from the Requisition Creator Inbox.

Solution Two - Delete one or more instances of Mozilla Firefox configuration file

Macintosh

1. Close all Mozilla Firefox windows and quit Firefox.
2. On the menu bar, at the top, select Go to reveal the drop-down menu and then hold down the **Option** key (marked ALT) and you will see the ~/Library folder appear. You may now select this ~/Library folder with your mouse or trackpad.
3. Navigate to the Firefox profile directory for your user account. For Firefox 3.x and higher, the location should be **Userhome > Library > Application Support > Firefox > Profiles > [randomstring].default**.
4. Open the folder for the profile name, which will be a random string of characters.
5. Find and delete a file named mimeTypees.rdf or mimeTypees.
6. Start Firefox.

Result: Firefox will create a fresh mimeTypees.rdf file based on default values, and the uploads should now work.

Windows

Note that on Windows, mimeTypees.rdf configuration file can exist in one of the following locations:

```
%APPDATA%\Mozilla\Firefox\Profiles\  
C:\Program Files\Mozilla Firefox\Defaults\Profiles  
C:\Users\userid_000\AppData\Roaming\Mozilla\Firefox\Profiles\ (Windows 8)  
C:\Users\TEMP\AppData\Roaming\Mozilla\Firefox\Profile (Windows 7)
```

1. Search for %APPDATA%\Mozilla\Firefox\Profiles\
2. Open a folder named *.default, where * is a random string of characters.

3. If you find a file named `mimeTypes.rdf` or `mimeTypes`, delete it.
4. Navigate to `C:\Program Files\Mozilla Firefox\Defaults\Profile`.
5. If you find a file named `mimeTypes.rdf` or `mimeTypes`, delete it.
6. Start Firefox.

Result: Firefox will create a fresh `mimeTypes.rdf` file based on default values, and the uploads should now work.

Background information

- Firefox sometimes reports the wrong file type when uploading a file to a web application.
- This is a user-specific Firefox configuration problem.
- The incorrect file-type is stored in a file called `mimeTypes.rdf` in the user's Firefox profile directory. It is not clear how this file gets corrupted, but it can associate file suffixes with the wrong mime types.

See Also

- [Purchasing, RFP and Travel Landing Page](#)