| How to provide large | files to Red Hat Support | <br> | 3 |
|----------------------|--------------------------|------|---|
| FTP                  |                          | <br> | 3 |

red\_hat\_ 

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## How to provide large files to Red Hat Support

vmcore , rhev logcollector , large sosreports ル

: dropbox.redhat.com

## **FTP**

\* FTP ID **anonymous**. < > (origin-dropbox.redhat.com:(none)): anonymous : test@example.com

```
$ ftp dropbox.redhat.com
origin-dropbox.redhat.com
220-+-----
220 - I
            Welcome to Red Hat Global Support Services FTP!
220-|
         Please note: the "ls" command is disabled by design.
220-|
         You will receive this error if you attempt to run "ls":
220-1
220-|
220-|
         ls: 550 Permission denied.
220 - I
220-|
      If you are uploading a file for Technical Support, you
      must include your support ticket number in the filename
220-|
220 - I
      and inform your technician of the upload. Files with names
      that do not follow this convention, such as vmcore or
220-|
      vmcore.gz will be deleted.
220-|
220 - I
      To upload a core successfully, please do the following:
220-|
220-|
220-| ftp> cd incoming
220-| ftp> put [casenumber]-[file]
220-1
         - Active and passive transfers are supported.
220-1
         - Upload resume is supported.
220-|
220-1
         - Explicit SSL (FTPES) is supported.
220-+----
200 Always in UTF8 mode.
    (origin-dropbox.redhat.com:(none)): anonymous
331 This FTP server is anonymous only.
```

<sup>\* /</sup>incoming

Welcome to Red Hat Global Support Services FTP!

Please note: the "ls" command is disabled by design. You will receive this error if you attempt to run "ls":

ls: 550 Permission denied.

If you are uploading a file for Technical Support, you must include your support ticket number in the filename and inform your technician of the upload. Files with names that do not follow this convention, such as vmcore or vmcore.gz will be deleted.

To upload a core successfully, please do the following:

ftp> cd incoming ftp> put [casenumber]-[file]

- Passive transfers are supported, if you require active transfers please connect to origin-dropbox.redhat.com
- Upload resume is supported.

250 Directory successfully changed. ftp>

ftp> passive Passive mode off. ftp> passive Passive mode on. ftp>

```
ftp> literal pasv
227 Entering Passive Mode (xxx,xxx,xxx,xxx,xxx,xxx)
ftp>
```

```
ftp> put [filename]
```

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<sup>\*</sup> passive

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ftp> bye 221 Goodbye.

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Last update: 2016/02/04 07:50

