

## ADDING FILE TRANSFER ACTIONS

You can create Actions quickly from malicious and non-malicious files in the File Library. These can be setup to use different layers, types of compression (gzip, zip, tar, rar, etc.), ports, directions (upload/download), and methods (HTTP, DNS tunneling, etc.).

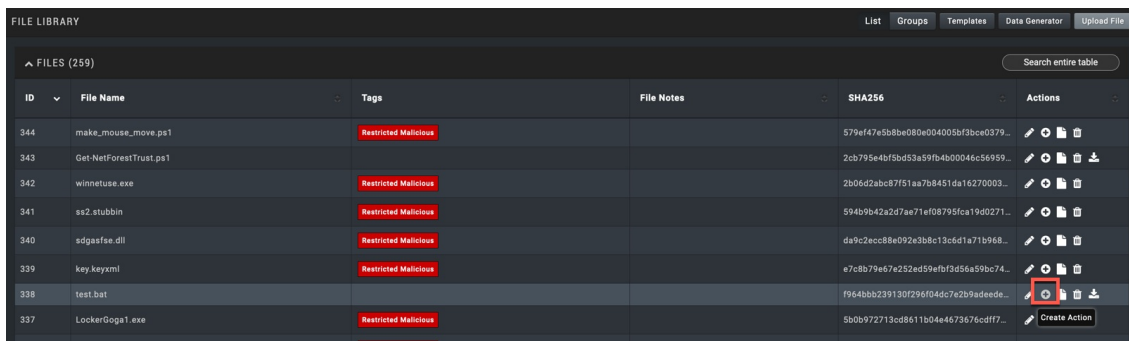
### TO CREATE A FILE TRANSFER ACTION


























1. Go to **Library > Files**.
2. Locate the file you want to use to create the Action.



**NOTE:** If the file you want is not in the File Library, you can add it. See [Adding Files to the File Library \(https://docs.mandiant.com/home/adding-files-to-the-file-library\)](https://docs.mandiant.com/home/adding-files-to-the-file-library) for more details.

3. Click **Create Action**.  
The Create Action form displays.



ID	File Name	Tags	File Notes	SHA256	Actions
344	make_mouse_move.ps1	Restricted Malicious		579ef47a5b8be08e004005bf3bce0379...	  
343	Get-NetForestTrust.ps1			2cb795e4bf5bd53a59fb4b00046c56959...	  
342	winnetuse.exe	Restricted Malicious		2b06d2abc87f51aa7b8451da16270003...	  
341	ss2.stubbin	Restricted Malicious		594b9b42a2d7aa71ef08795fca19d0271...	  
340	sdgasfse.dll	Restricted Malicious		da9c2ecc88e092e3bb8c13cdd1a71b968...	  
339	key.keyxml	Restricted Malicious		e7c8b79e67e252ed99efbf3d5ea59bc74...	  
338	test.bat			f964bb239130f296f04dc7e2b9adeede...	  
337	LockerGoga1.exe	Restricted Malicious		5b0b972713cd8611504e4673676cdf7...	   

Creating an Action from a File in the File Library

4. Select an application layer and click **Next**.



**NOTE:** Selecting Email as the application layer redirects you to Add Email Action page. See [Adding Email Actions \(https://docs.mandiant.com/home/msv-adding-email-actions\)](https://docs.mandiant.com/home/msv-adding-email-actions) for more information.

5. Select a transport layer and click **Next**.
6. Complete the Create Action Details.



**NOTE:** DNS tunnel Actions have additional Create Action Details that let you specify the request domain and DNS server.

- a. Enter a **Name**.
- b. Enter a **Description**.
- c. (Optional) Select the **File Encoding**.



**NOTE:** The File Encoding field supports archive formats including zip, gzip, bzip2, tar, rar, and 7zip. Enter a single archive type for one level of encoding (e.g., zip) or a comma-delimited list for multiple levels of encoding (e.g., zip, zip, zip).

- d. Select the **Direction of exfiltration/transfer**.
  - e. Enter the **Target Port**. The default port is 80.
7. Click **Save**.

The Action Library displays. A confirmation message that your Action was created successfully is shown and the Action is selected and displayed in the Action preview.