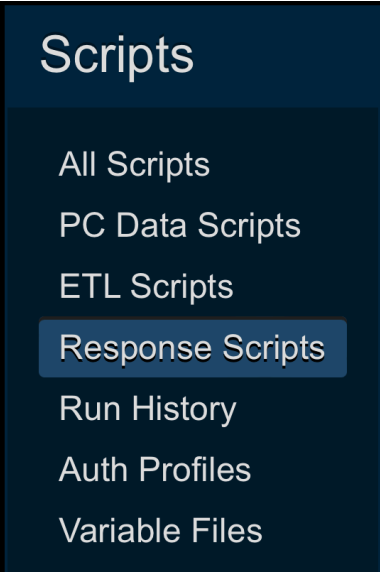


PTR-Sentinel



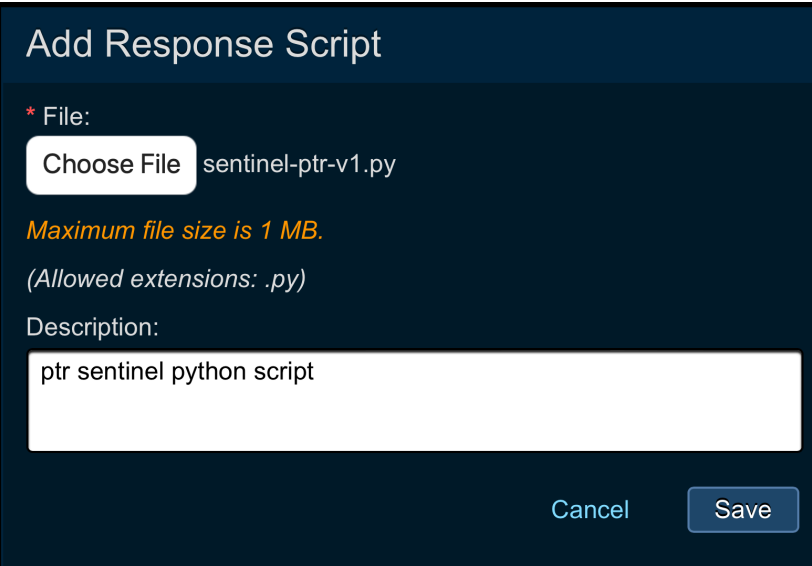
Select Scripts from the top level menu option



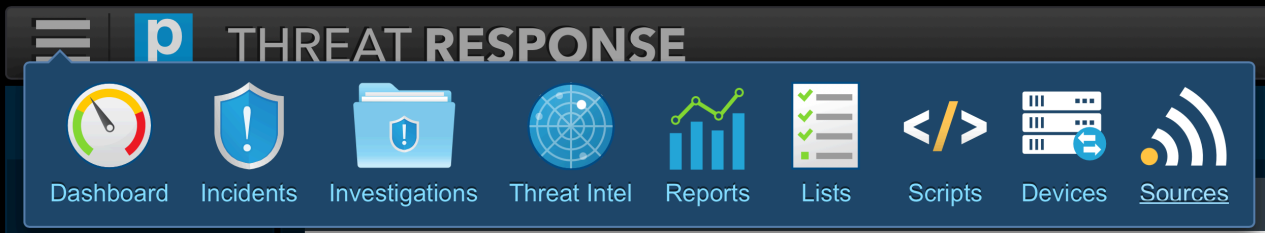
Select Response Scripts



Select the PLUS icon



Choose File and browse to the desired Python



Select Sources

Sources +						Sources	Content Sets
St...	Name ^	Type	Description	Total Alerts	Last Alert		
	Abuse GSuite	Abuse Mailbox Monitor	Gmail GSuite	0 alerts			
	Abuse o365	Abuse Mailbox Monitor	Abuse o365	237 alerts	about 9 hours ago		

Choose the alert source that you want to trigger the Python script

Match Conditions + -

Sort by:

Name

Ascending

Sort

Create a new match condition from within the selected alert source

* Responses

Suppress incident creation

Custom response

Run a script

Move email to quarantine

Set incident team

Set incident field

Add to host list

Add to URL list

Add to file list

Add to user list

Invalidate AD user password

Disable AD users

Force AD user password change

Close incident

Analyze email

Send email notification

Select the Run a script response action

New Match Condition

* Name:

Azure Sentinel

Description:

Send abuse analysis to Abuse Sentinel

Evaluate this match condition:

when a new alert is received

checked

 after an email is analyzed

* With abuse disposition:

Unknown

Low Risk

Bulk

Spam

checked Suspicious

checked Malicious

LDAP attribute:

equals

does not equal

LDAP value:

* Responses

Suppress incident creation

Script:

sentinel-ptr-v1.py

Auth Profile:

(none)

Variable File:

(none)

VAP Recipient

Limit to alerts that have VAP recipients

Content Rules

All comparisons are case-insensitive.

* These fields are required.

Cancel

Save

Select the previously uploaded Python script from the earlier steps and select save