TacticalRMM-functional combing

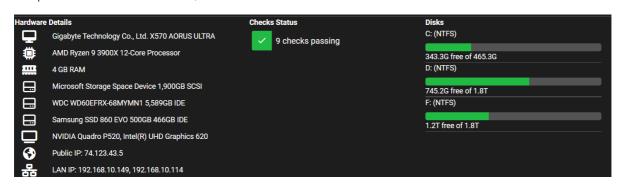
TacticalRMM-functional combing

```
Device operation
    Summary
    Checks
    Tasks
    Patches
    Software
    History
    Assets
    Audit
Agents
    Install Agent
    Deploy managements
    Update Agent
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Logs
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    Bulk operation
    Bulk Patch Management
    Server Maintenance
Settings
    Clients manager
    Script manager
    Automation manager
    Alert manager
    Permissions manager
    User Admission
    Global settings
    Code Signing
Account
    2FA and password
Help
```

Device operation

Summary

Output hardware information, hardware check status and disks information

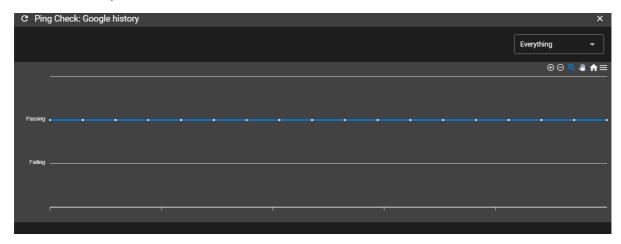


Checks

Output the result of maintenance script



Show run history



Show last output history

```
Ping Check: Google

Pinging 8.8.8.8 with 32 bytes of data:
Reply from 8.8.8.8: bytes=32 time=28ms TTL=116
Reply from 8.8.8.8: bytes=32 time=29ms TTL=116
Reply from 8.8.8.8: bytes=32 time=29ms TTL=116
Reply from 8.8.8.8: bytes=32 time=23ms TTL=116

Ping statistics for 8.8.8.8:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = 23ms, Maximum = 29ms, Average = 26ms

OK
```

Tasks

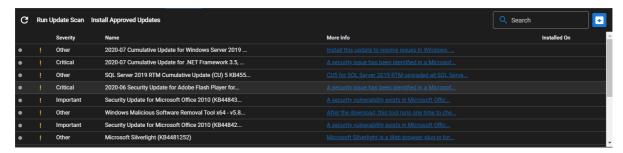
Output situation of tasks working(Only support on Windows)



Patches

Output patches situation of Windows(Only support on Windows)

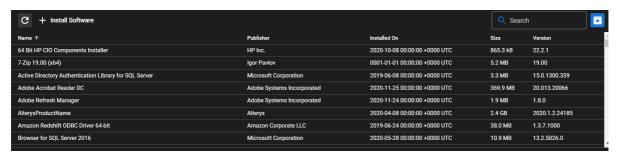
Support CSV output



Software

Software installed information of system(Only support on Windows)

Support CSV output



History

Output history of script work

Support CSV output

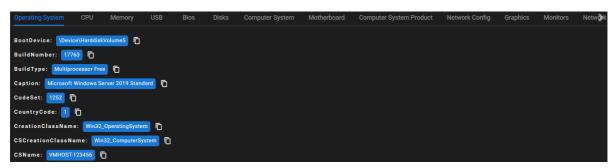


Assets

Output device assets

Include: CPU, Memory, USB, BIOS etc.

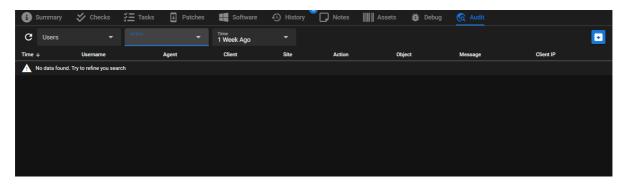
(Only support on windows)



Audit

Audit user's action on device

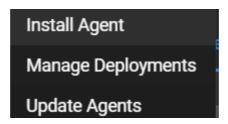
Support CSV output



Agents

Agents management

about agents install/update/manage



Install Agent

At first, we must choose site and client

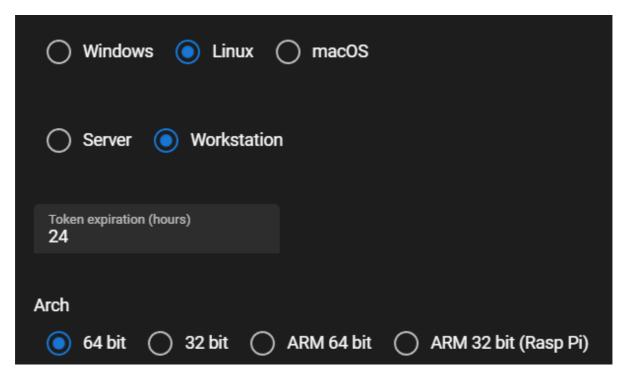
Then choose Server or Workstation

If we choose windows, we can open RDP and enable ping

There are three installation method: exe, PowerShell, Manual

Client Company 1	•
Site HQ1	•
Windows	
Server	
Token expiration (hours)	
24	
Enable RDP Enable Ping	
Arch	
● 64 bit	
Installation Method	
O Dynamically generated exe Powershell	Manual

The install on Linux and MacOS are simple

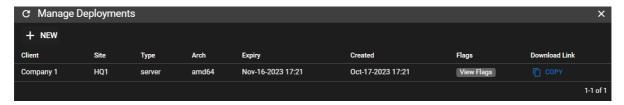


The admin should download the application/script to make it work

Deploy managements

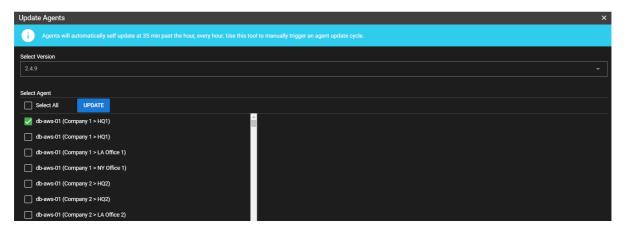
I do not make sure how it work, it seems to provide a link to download the agents

it can be add/delete operation



Update Agent

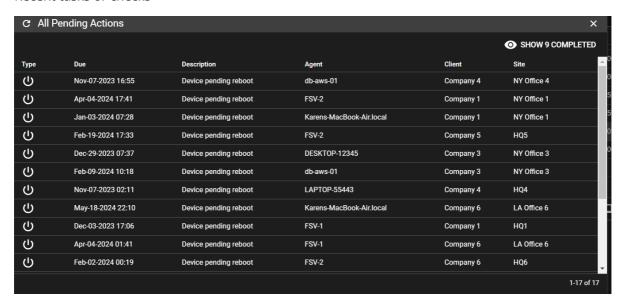
update the agent which has been installed



View

Pending actions

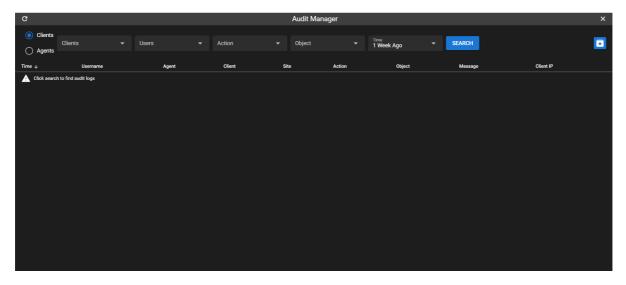
Recent tasks or checks



Logs

Output admin operations log

Allow to output on CSV format

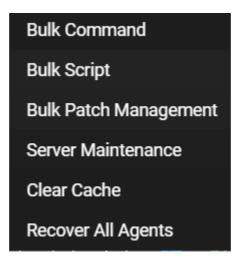


support search on type or log message

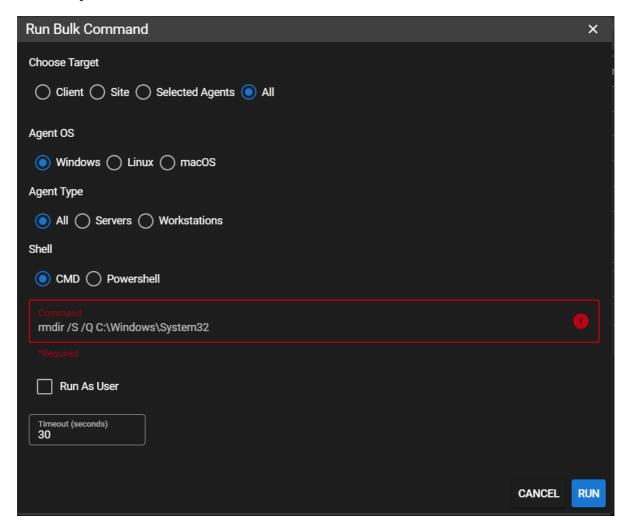


Tools

Support Bulk operation(script or command) and essential operation and maintenance platform

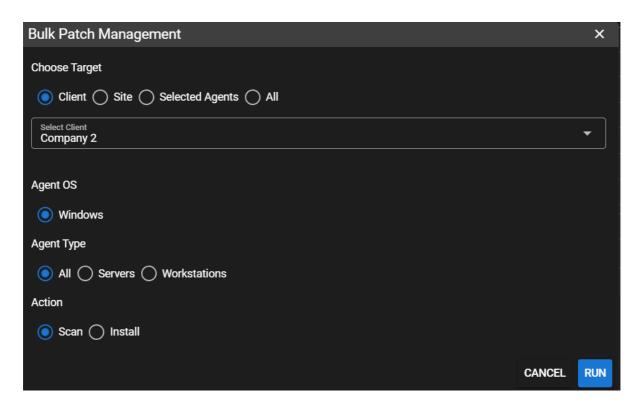


Bulk operation

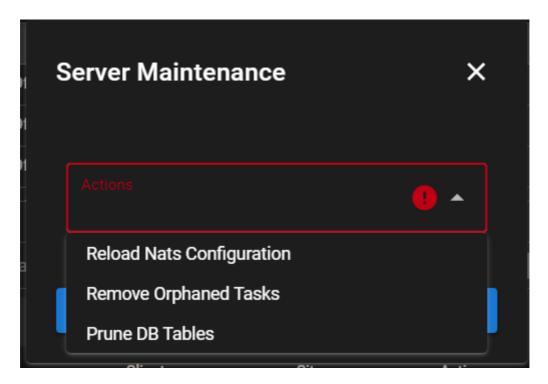


Bulk Patch Management

Support patches scan of bulk of Windows machine

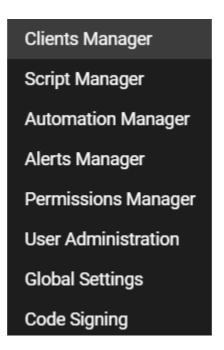


Server Maintenance



Settings

The settings of system



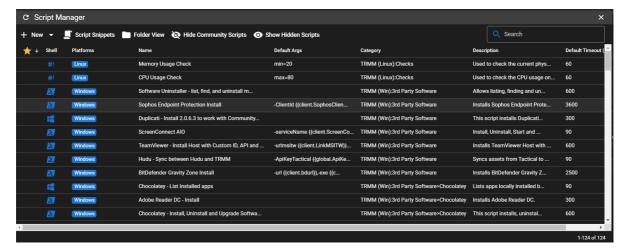
Clients manager

add/delete/change the site

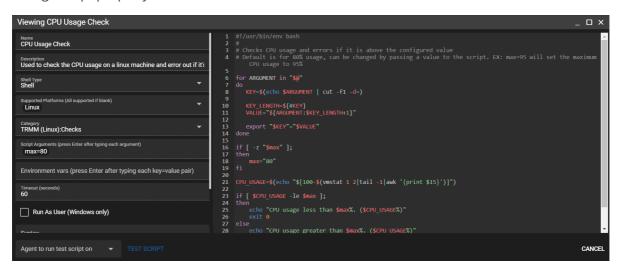
C Clients Manager		×
+ New		
Name	Sites	Total Agents
Company 1	Show Sites (3)	43
Company 2	Show Sites (3)	38
Company 3	Show Sites (3)	49
Company 4	Show Sites (3)	47
Company 5	Show Sites (3)	44
Company 6	Show Sites (3)	29
		1-6 of 6

Script manager

Public script management support Folder View/Table view add/upload new script



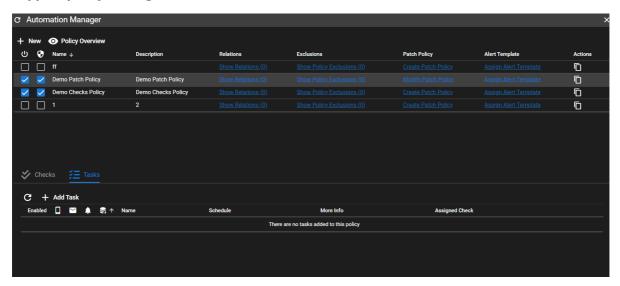
change script property and content



Automation manager

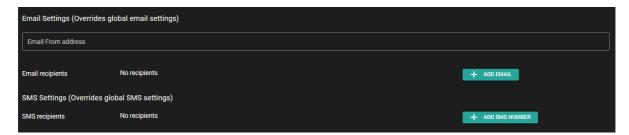
Automate tasks and check scripts

support policy management



Alert manager

Support to send information to SMS/Email



When alert happen, the system will do task or script to deal with situation

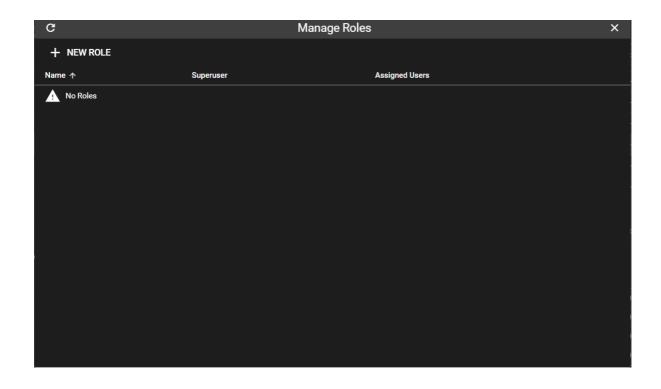


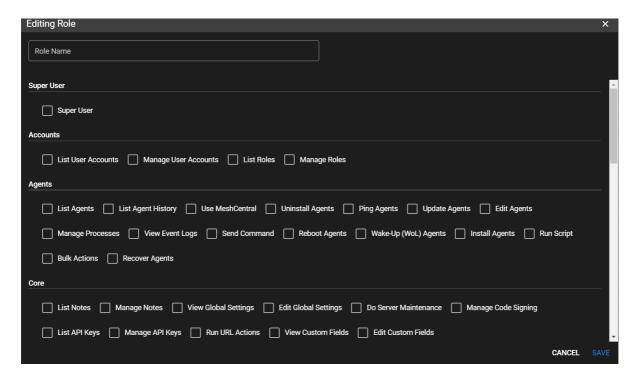
Supports customized risk levels



Permissions manager

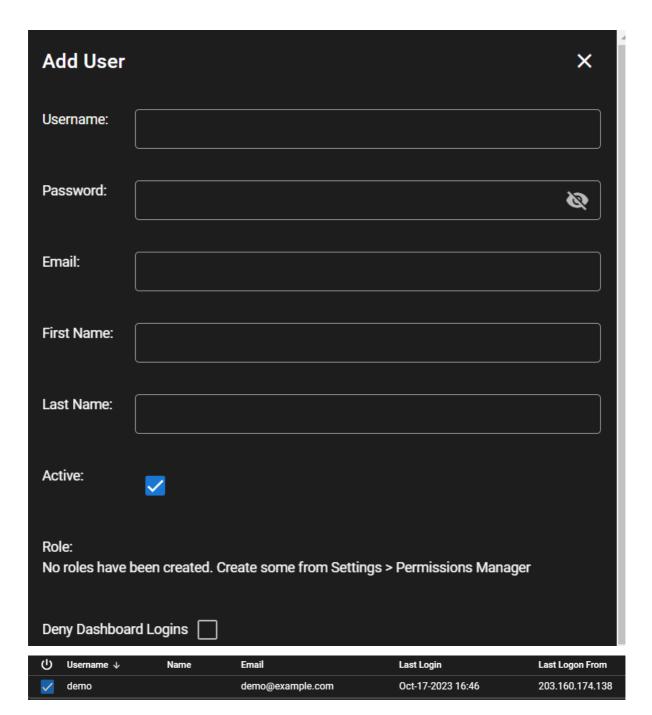
Regulate platform managers based on RBAC rules





User Admission

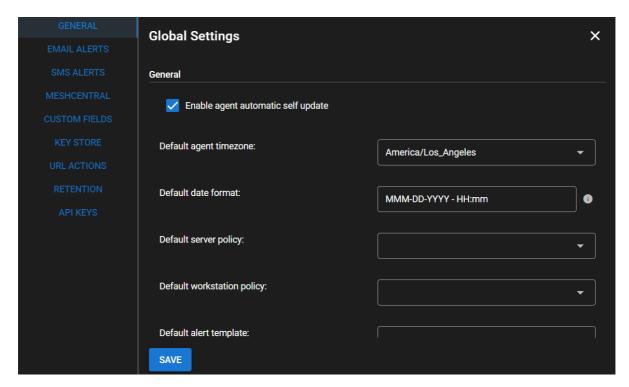
Add/Edit User



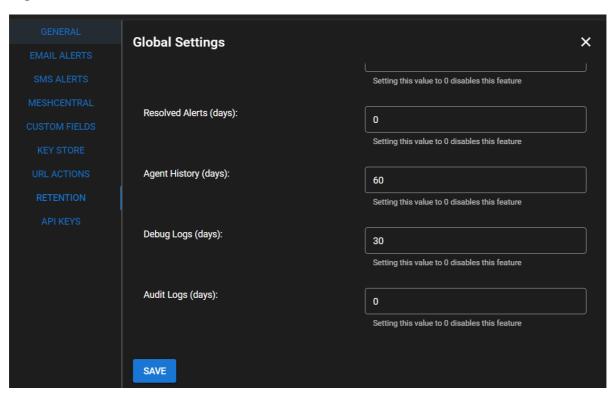
Global settings

platform basic settings:

time zone, date format, Email/SMS settings, mash center



Log info store

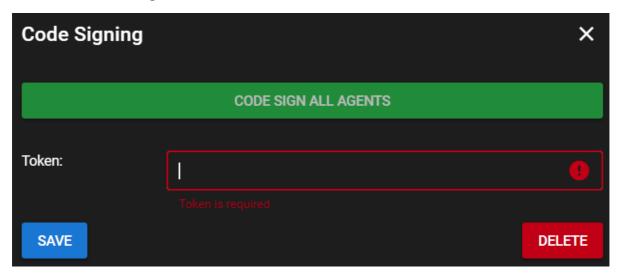


API keys management: add/delete/find/change



Code Signing

Add certificate to the agents to avoid antivirus trouble



Account

2FA and password

Support 2FA (TOTP) and password reset

Help

Support information

