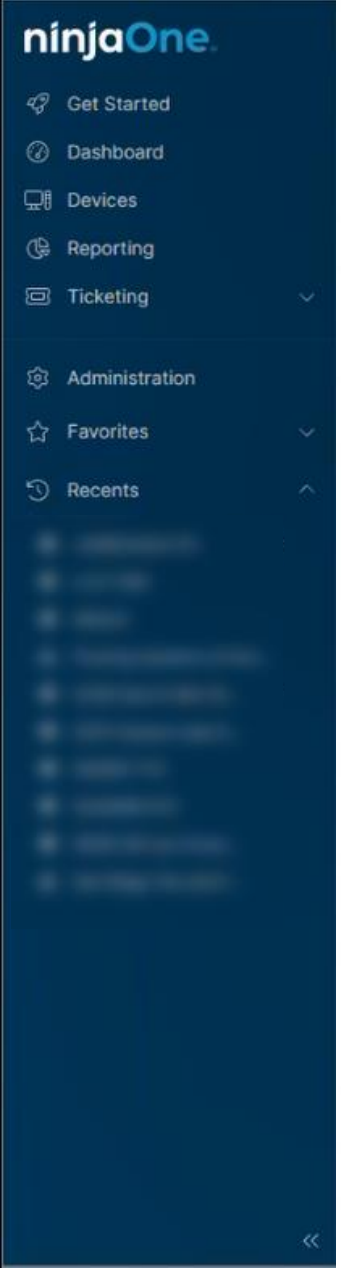
NINJAONE

https://youtu.be/uDvodMDsLzQ?si=lqkEekJ2MHq4YW7Q

INTERNAL USE ONLY



DEVICES

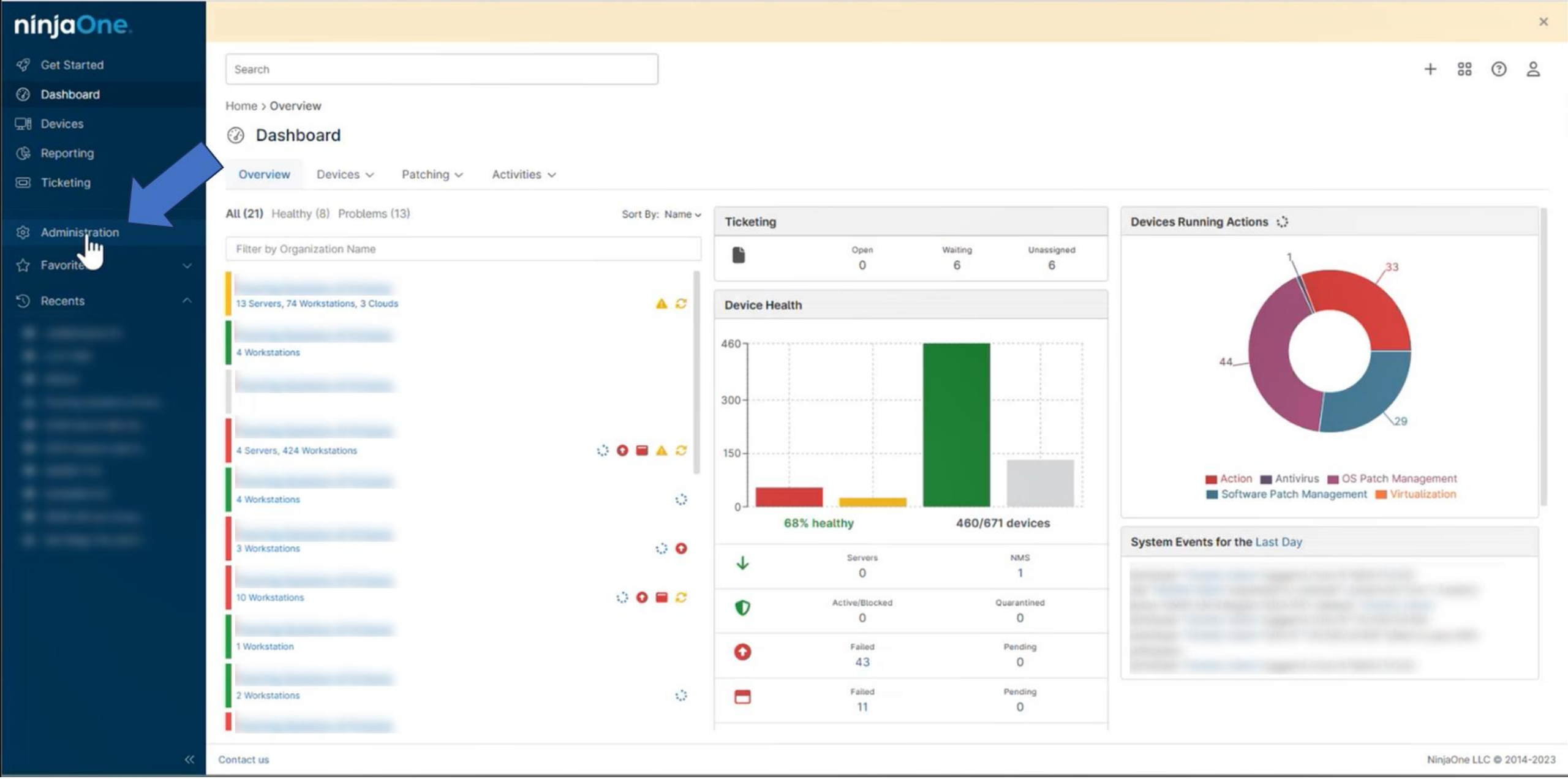
Create and mana

Roles | Role Custom Fields | Global Custom Fields | Health Status

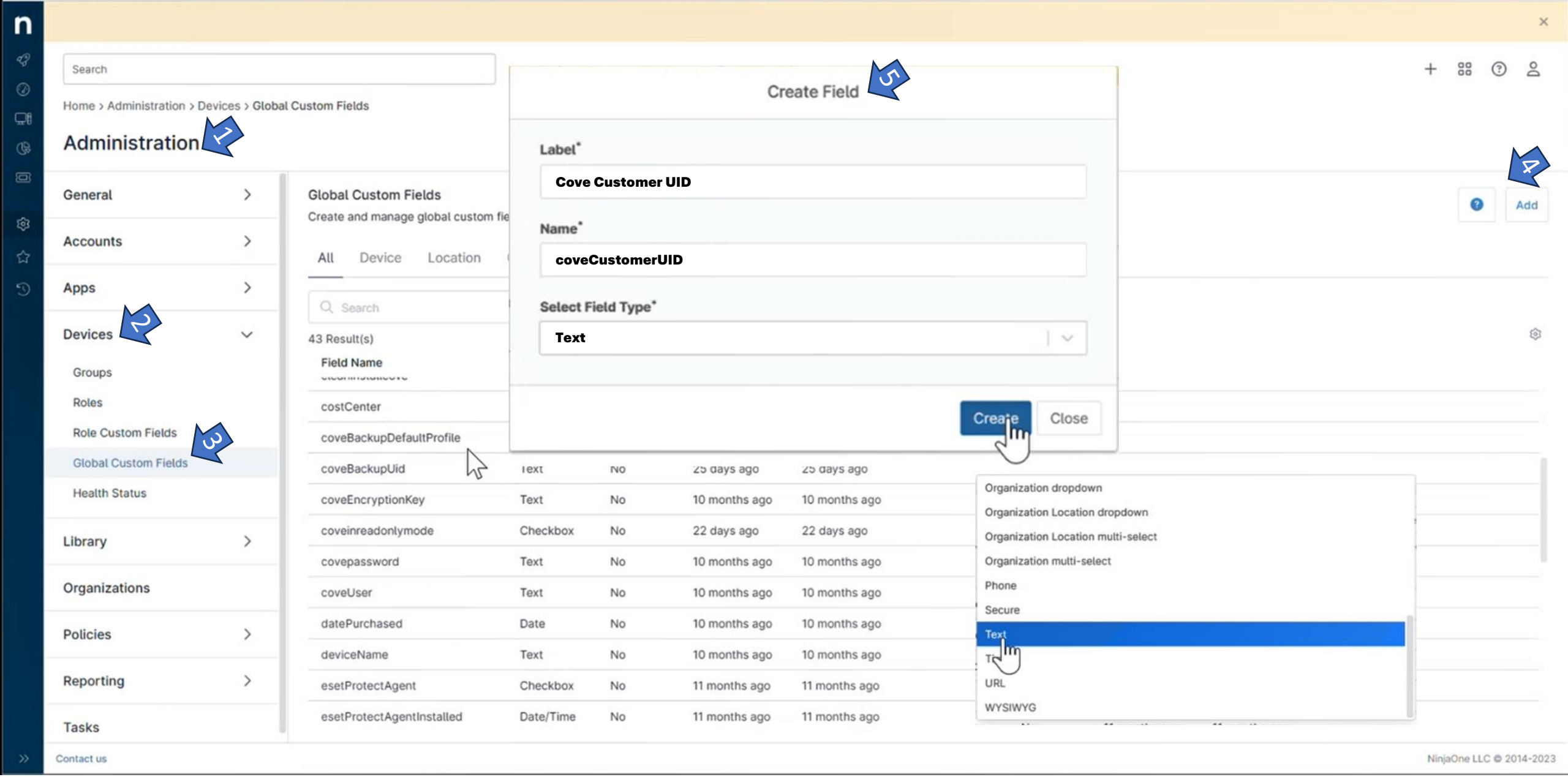
Active Fields (21)

Field Name	Type	Created	Last Updated
Failed Logins	Title	a few seconds ago	a few seconds ago
failedLoginAttempts	Integer	4 months ago	4 months ago
failedAccountLoginUserName	Text	4 months ago	4 months ago
Seperator 1	Separator	a few seconds ago	a few seconds ago
Application Management	Title	a few seconds ago	a few seconds ago
applicationCommit	Checkbox	2 days ago	2 days ago
Security	Description	a few seconds ago	a few seconds ago
malwareBytes	Checkbox	12 days ago	12 days ago
malwarebytesInstalled	Text	2 hours ago	2 hours ago
bitdefendergravityzone	Checkbox	12 days ago	2 days ago
gravityzoneInstalled	Text	2 hours ago	2 hours ago
Browser	Description	a few seconds ago	a few seconds ago
googleChrome	Checkbox	12 days ago	12 days ago
chromeInstalled	Text	2 hours ago	2 hours ago
mozillaFirefox	Checkbox	12 days ago	12 days ago
firefoxInstalled	Text	2 hours ago	2 hours ago
Separator 2	Separator	a few seconds ago	a few seconds ago
User Management	Title	a few seconds ago	a few seconds ago
localUsers	Multi-line	12 days ago	12 days ago

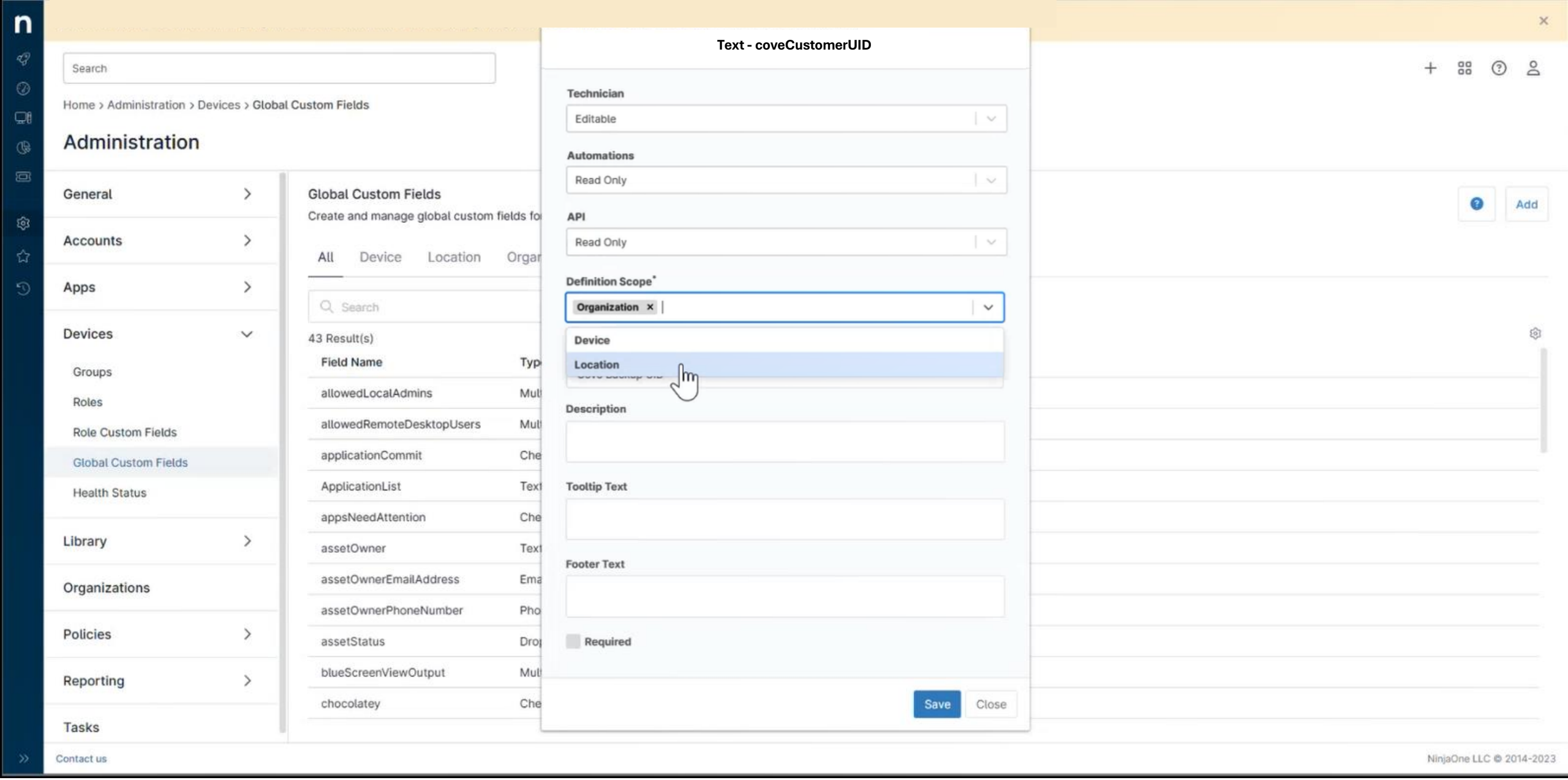
INTERNAL USE ONLY



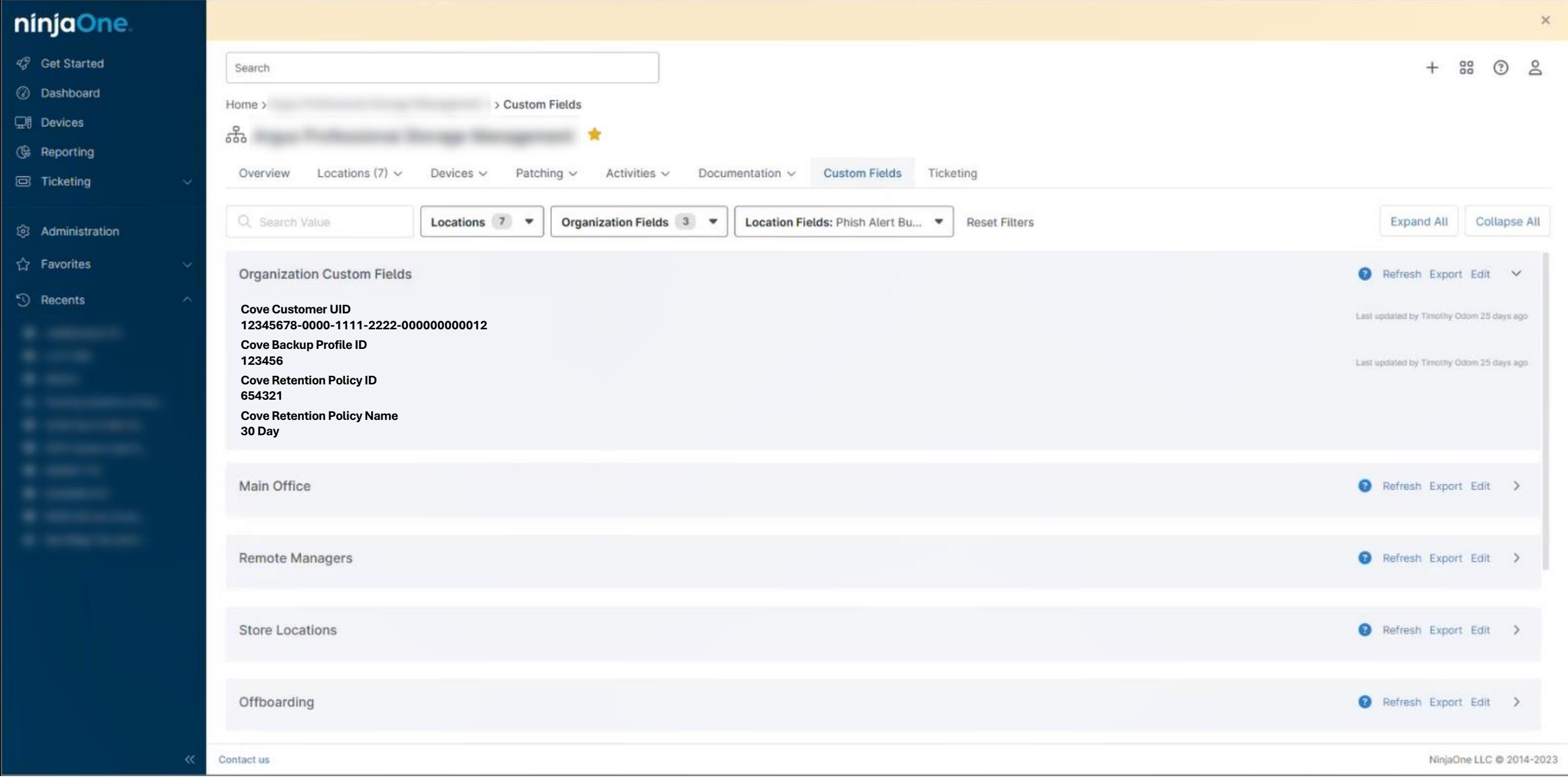
INTERNAL USE ONLY



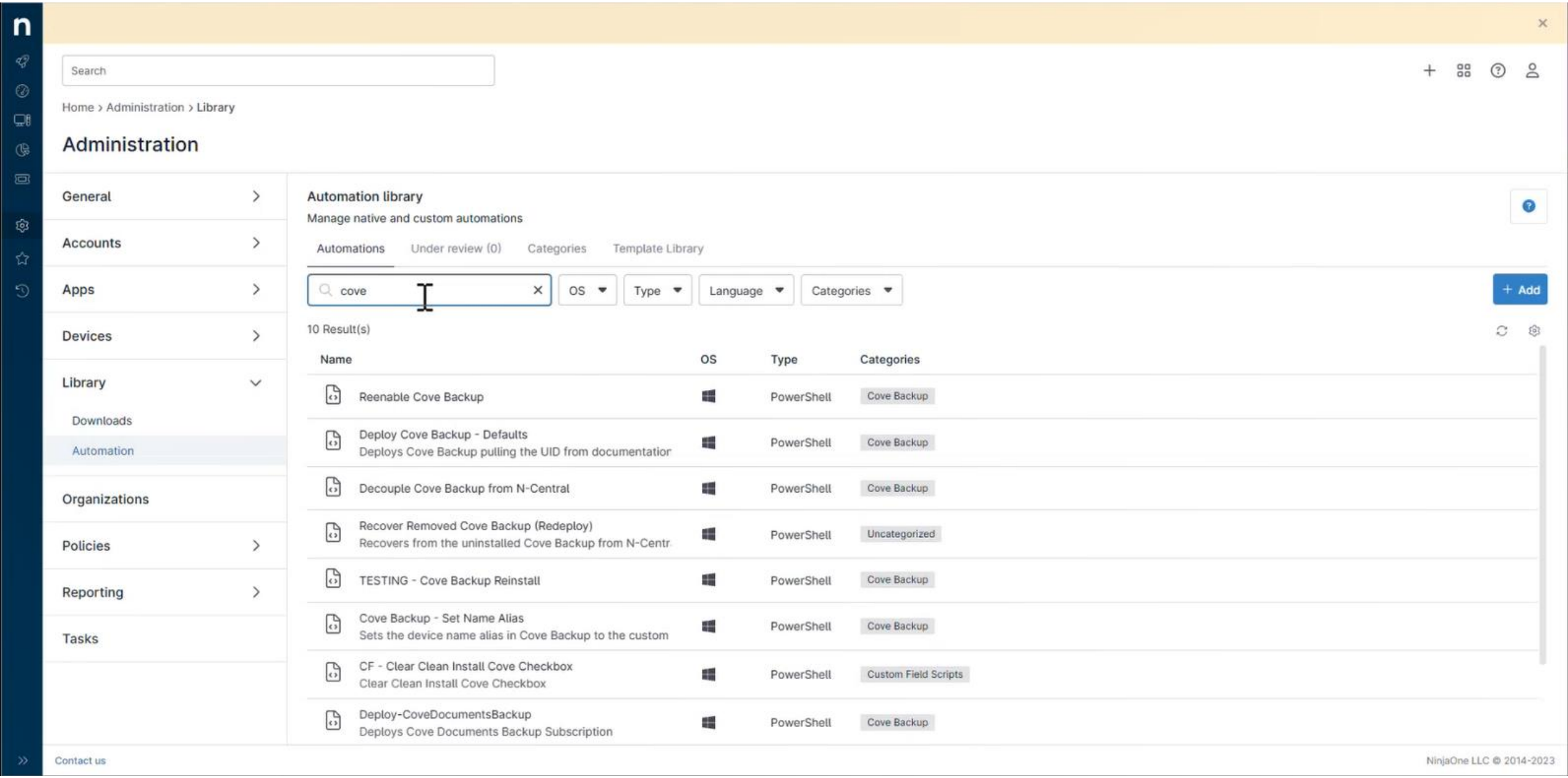
INTERNAL USE ONLY



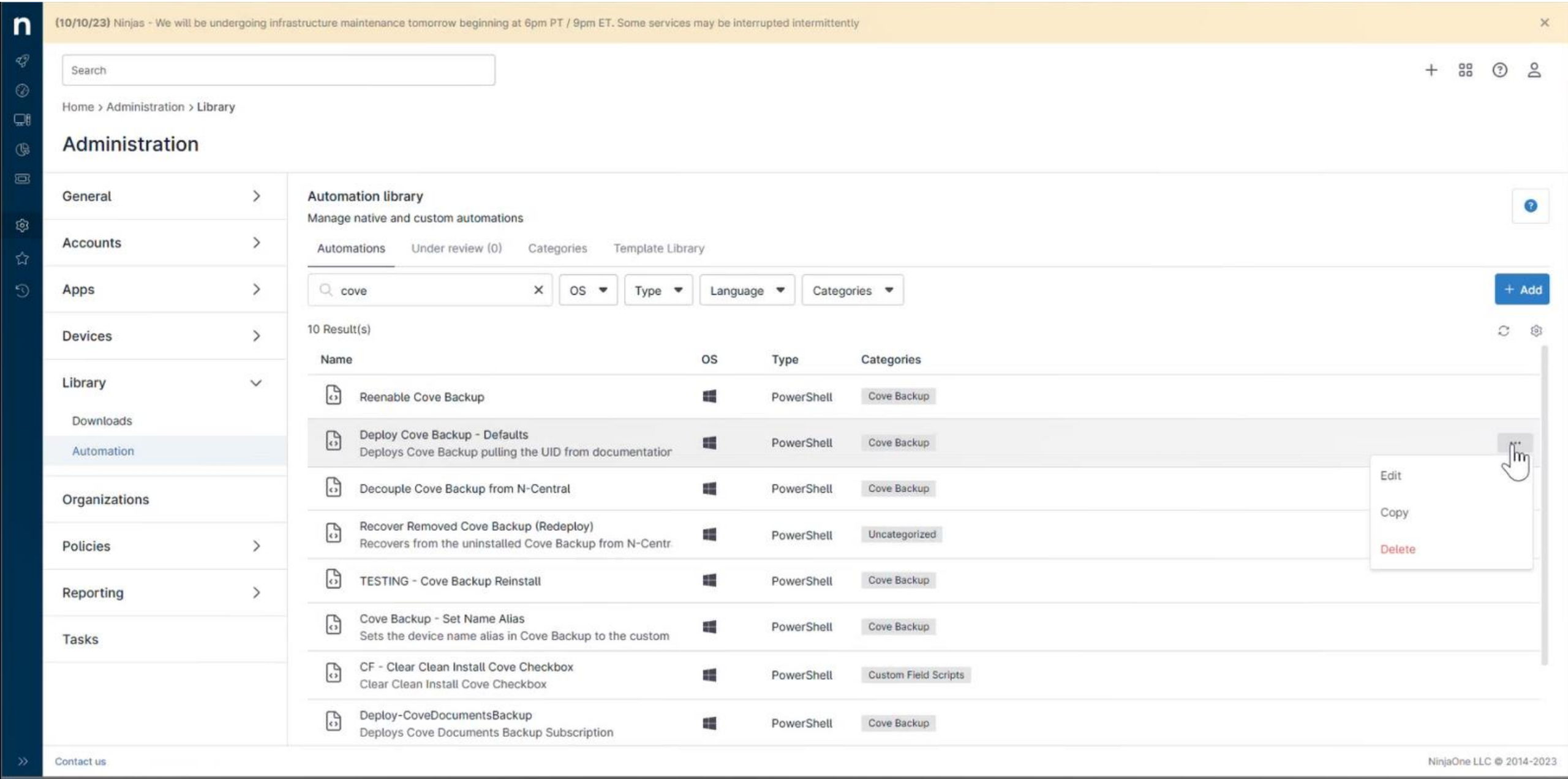
INTERNAL USE ONLY



INTERNAL USE ONLY



INTERNAL USE ONLY


(10/10/23) Ninjas - We will be undergoing infrastructure maintenance tomorrow beginning at 6pm PT / 9pm ET. Some services may be interrupted intermittently
Search
Home > Administration > Library
Administration
General
Accounts
Apps
Devices
Library
Downloads
Automation
Organizations
Policies
Reporting
Tasks
Automation library
Manage native and custom automations
Automations
Under review (0)
Categories
Template Library
cove
OS
Type
Language
Categories
+ Add
10 Result(s)
Name
OS
Type
Categories
Reenable Cove Backup
PowerShell
Cove Backup
Deploy Cove Backup - Defaults
Deploys Cove Backup pulling the UID from documentatior
PowerShell
Cove Backup
Edit
Copy
Delete
Decouple Cove Backup from N-Central
PowerShell
Cove Backup
Recover Removed Cove Backup (Redeploy)
Recovers from the uninstalled Cove Backup from N-Centr
PowerShell
Uncategorized
TESTING - Cove Backup Reinstall
PowerShell
Cove Backup
Cove Backup - Set Name Alias
Sets the device name alias in Cove Backup to the custom
PowerShell
Cove Backup
CF - Clear Clean Install Cove Checkbox
Clear Clean Install Cove Checkbox
PowerShell
Custom Field Scripts
Deploy-CoveDocumentsBackup
Deploys Cove Documents Backup Subscription
PowerShell
Cove Backup
Contact us
NinjaOne LLC © 2014-2023

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Use ctrl + space to access all snippets or type 'get' or 'set' for custom field commands

Save Close

```
<# ----- About: ----
    # N-able Backup for Windows - Automatic Deployment
    # Revision v02 - 2021-10-17
    # Author: Eric Harless, Head Backup Nerd - N-able
    # Twitter @Backup_Nerd  Email:eric.harless@n-able.com
    # Reddit https://www.reddit.com/r/Nable/
# -------------------------------------------------------------#>

<# ----- Legal: ----
    # Sample scripts are not supported under any N-able support program or service.
    # The sample scripts are provided AS IS without warranty of any kind.
    # N-able expressly disclaims all implied warranties including, warranties
    # of merchantability or of fitness for a particular purpose.
    # In no event shall N-able or any other party be liable for damages arising
    # out of the use of or inability to use the sample scripts.
# -------------------------------------------------------------#>
<# ----- Compatibility: ----
    # For use with the Standalone edition of N-able Backup
    # Tested with N-able Backup 21.10
# -------------------------------------------------------------#>

<# ----- Behavior: ----
    # Downloads and deploys a new Backup Manager as a Passphrase compatible device with an assigned Profile
    # Replace UID and PROFILEID variables at the begining of the script
    # Optionally replace 'All-in' as the default Product specified for Windows deployments
    # Run this Script from the TakeControl Shell or PowerShell
    #
    # Name: UID
    # Type: String Variable
    # Value: 9696c2af4-678a-4727-9b6b-example
    # Note: Found @ Backup.Management | Customers
    #
    # Name: PROFILEID
    # Type: Integer Variable
    # Value: ProfileID #
    # Note: Found @ Backup.Management | Profiles (use 0 for No Profile)
    #
    # Name: PRODUCT
    # Type: Integer String
    # Value: Product Name
    # Note: Found @ Backup.Management | Product ('All-In'is the case-sensitive default product with 28 days retention)
    #
    # https://documentation.n-able.com/backup/userguide/documentation/Content/backup-manager/backup-manager-installation/regular-install.htm
    # https://documentation.n-able.com/backup/userguide/documentation/Content/backup-manager/backup-manager-installation/silent.htm
    # https://documentation.n-able.com/backup/userguide/documentation/Content/backup-manager/backup-manager-installation/reinstallation.htm
    # https://documentation.n-able.com/backup/userguide/documentation/Content/backup-manager/backup-manager-installation/uninstall-win-silent.htm
# -------------------------------------------------------------#>

# Begin Install Script

$siteid = Ninja-Property-Get covebackupuid
$profileid = Ninja-Property-Get covebackupdefaultprofile

$UID="$siteid"; $PROFILEID="$profileid"; $PRODUCT='All-In'; $INSTALL="c:\windows\temp\bm#$UID#$PROFILEID#.exe"; [Net.ServicePointManager]::SecurityProtocol = [Net.SecurityProtocolType]::Tls12;(New-O
```

Create Script

Name *

Deploy Cove Backup - Defaults

Description

Deploys Cove Backup pulling the UID from documentation

Categories *

1 selected

Language *

PowerShell

Operating System *

Windows

Architecture *

All

Script Variables Add

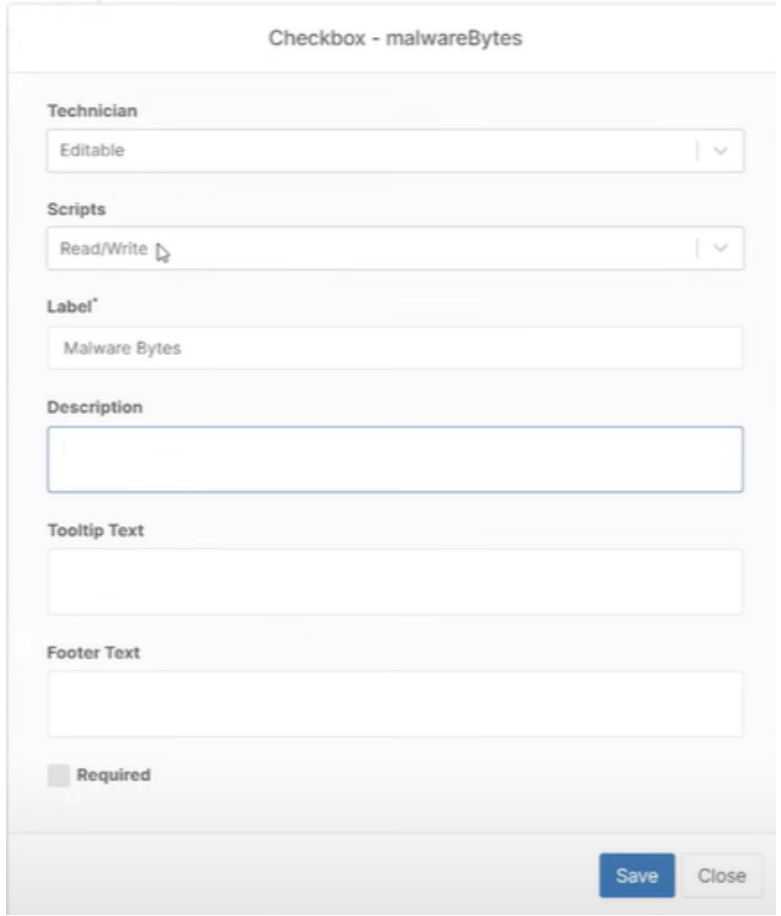
No variables have been added

Parameters Add

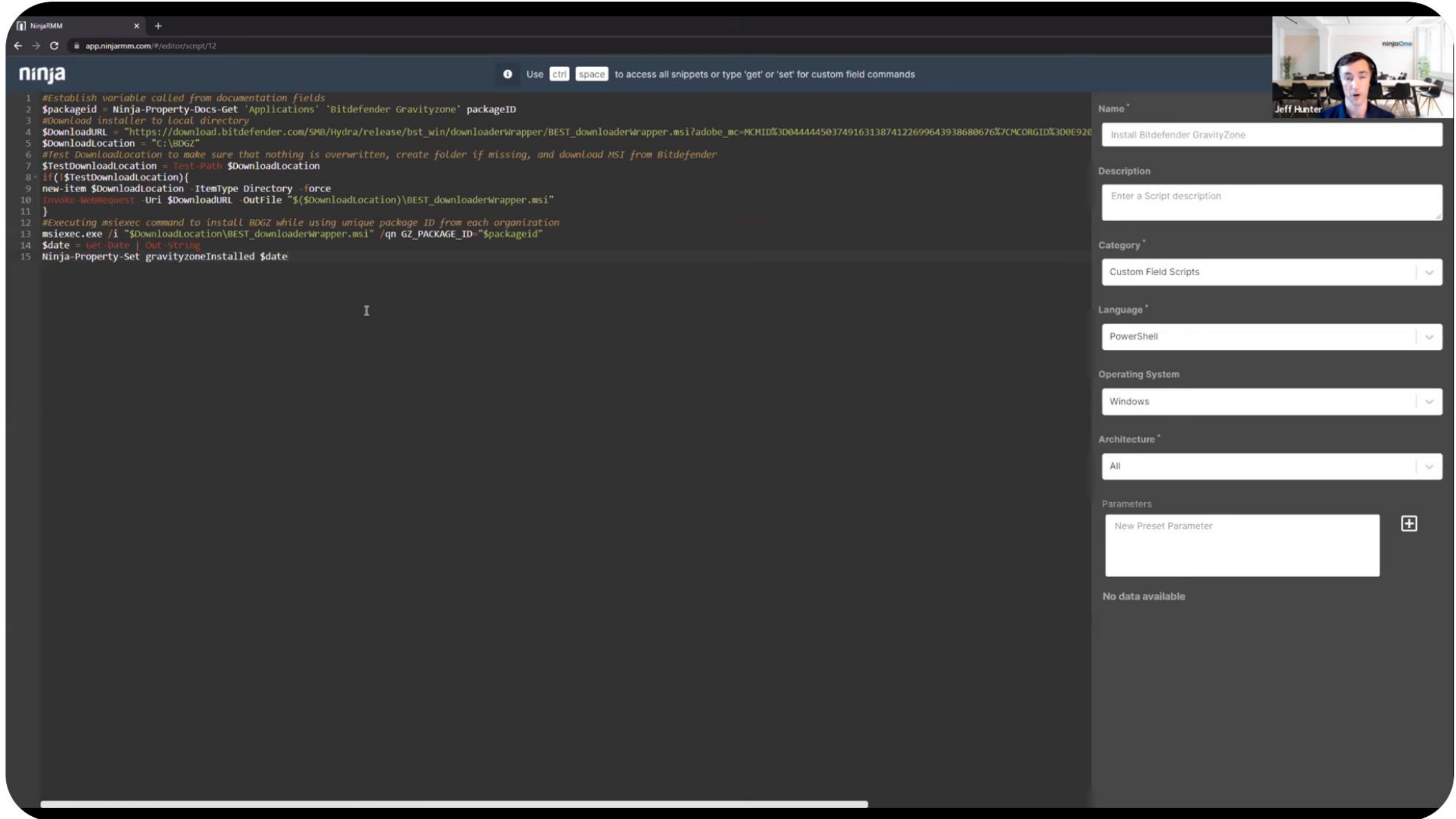
Name Preset Parameters

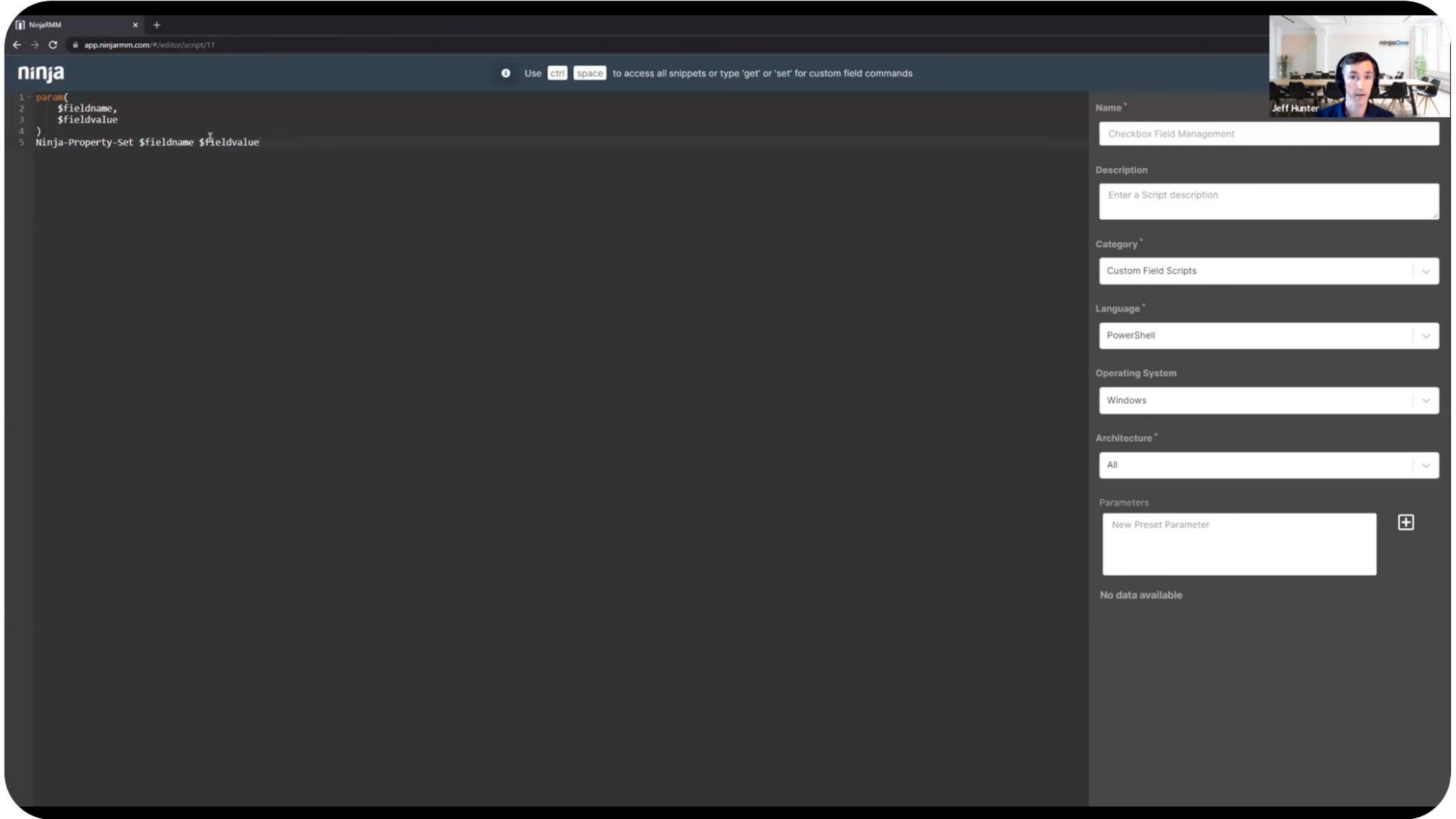
No parameters have been added

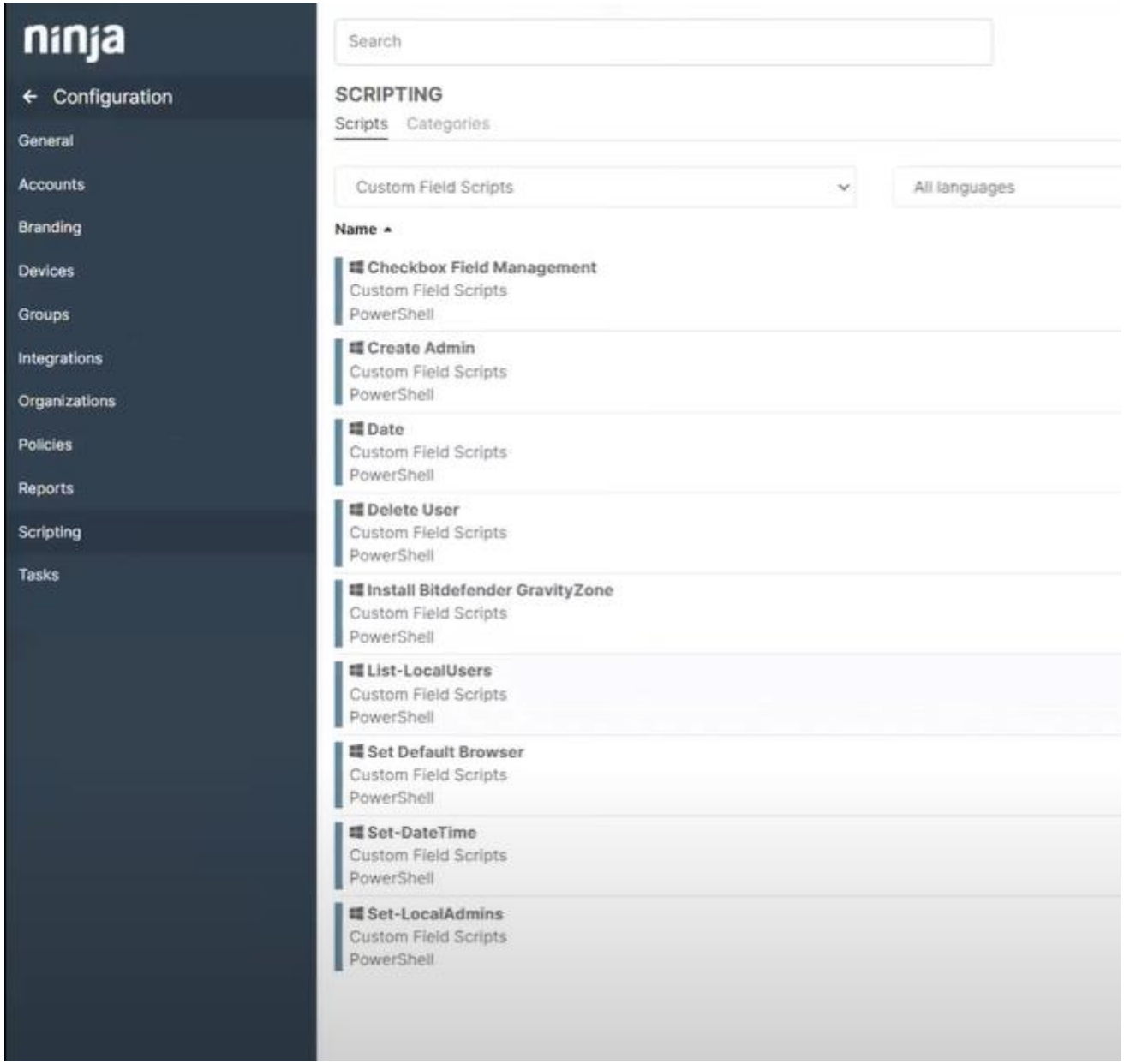
INTERNAL USE ONLY



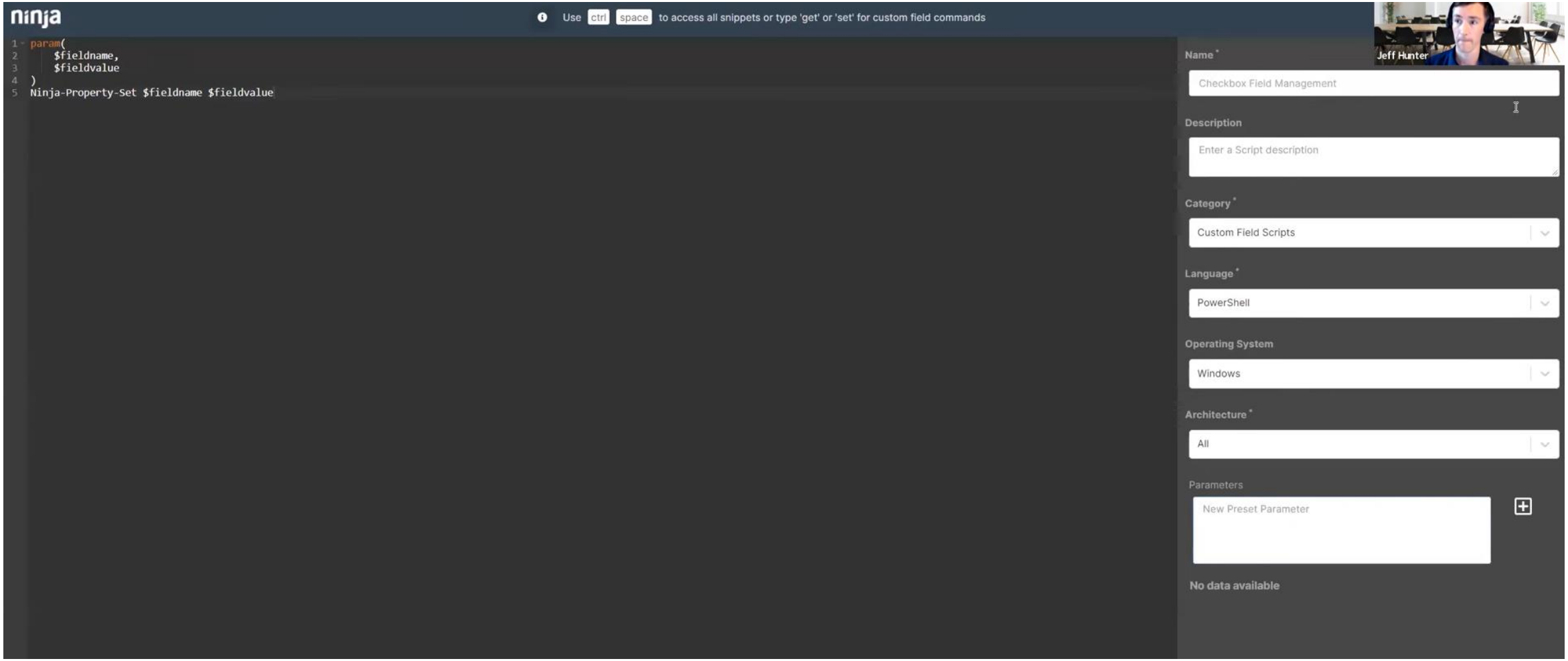
INTERNAL USE ONLY


NinjaRMM
app.ninjarmm.com/#/editor/script/12
ninja
Use ctrl space to access all snippets or type 'get' or 'set' for custom field commands
Jeff Hunter
#Establish variable called from documentation fields
$packageid = Ninja-Property-Docs-Get 'Applications' 'Bitdefender Gravityzone' packageID
#Download installer to local directory
$DownloadURL = "https://download.bitdefender.com/SMB/Hydra/release/bst_win/downloaderWrapper/BEST_downloaderWrapper.msi?adobe_mc=MCMID%3D04444450374916313874122699643938680676%7CMCORGID%3D0E920
$DownloadLocation = "C:\BDGZ"
#Test DownloadLocation to make sure that nothing is overwritten, create folder if missing, and download MSI from Bitdefender
$TestDownloadLocation = Test-Path $DownloadLocation
if(!$TestDownloadLocation){
new-item $DownloadLocation -ItemType Directory -force
Invoke-WebRequest -Uri $DownloadURL -OutFile "$($DownloadLocation)\BEST_downloaderWrapper.msi"
}
#Executing msiexec command to install BDGZ while using unique package ID from each organization
msiexec.exe /i "$DownloadLocation\BEST_downloaderWrapper.msi" /qn GZ_PACKAGE_ID="$packageid"
$date = Get-Date | Out-String
Ninja-Property-Set gravityzoneInstalled $date
Name *
Install Bitdefender GravityZone
Description
Enter a Script description
Category *
Custom Field Scripts
Language *
PowerShell
Operating System
Windows
Architecture *
All
Parameters
New Preset Parameter
No data available

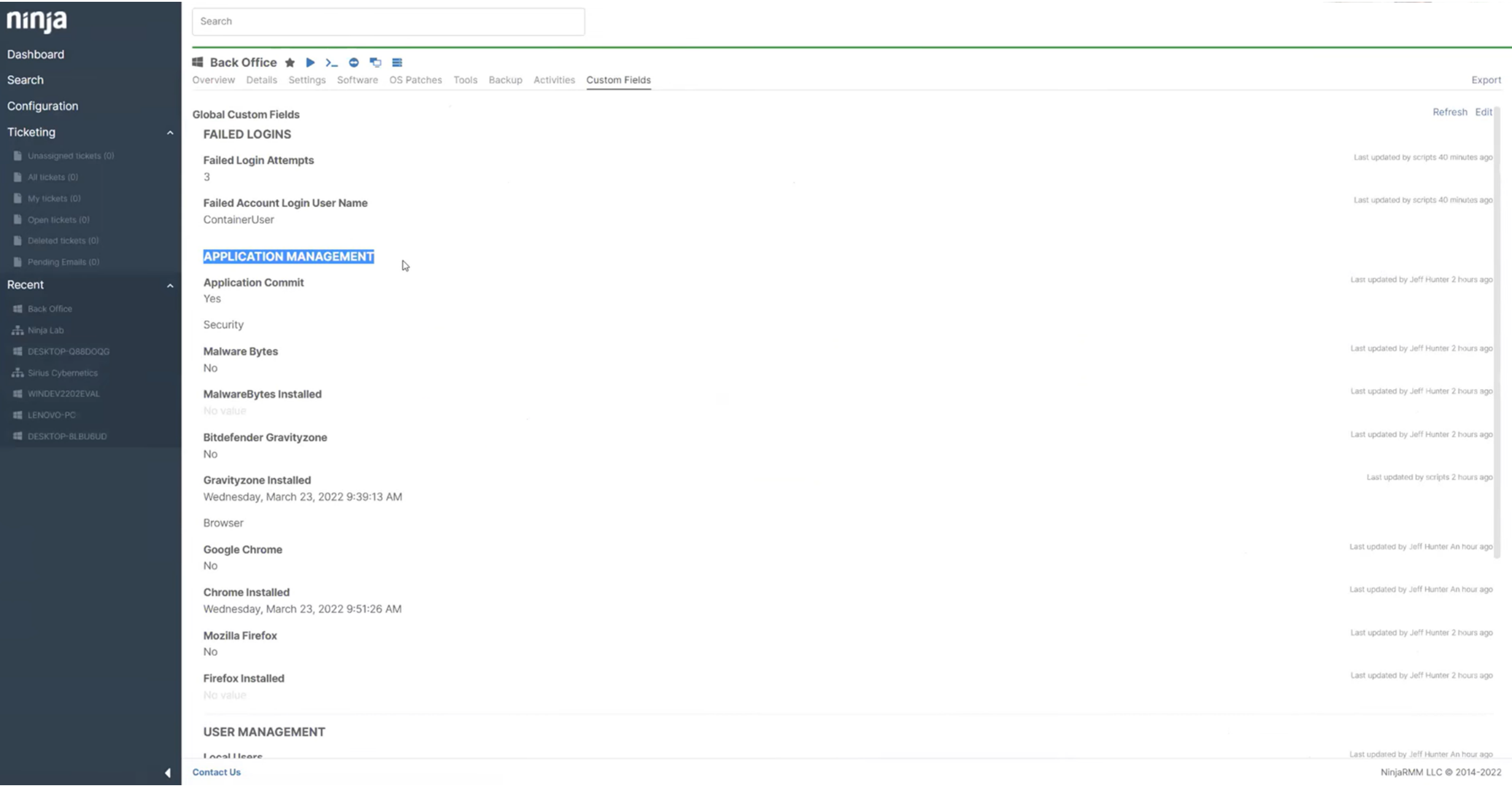

NinjaRMM
app.ninjarmm.com/#/editor/script/11
ninja
Use ctrl space to access all snippets or type 'get' or 'set' for custom field commands
1 param(
2 $fieldname,
3 $fieldvalue
4)
5 Ninja-Property-Set $fieldname $fieldvalue
Jeff Hunter
ninjaOne
Name *
Checkbox Field Management
Description
Enter a Script description
Category *
Custom Field Scripts
Language *
PowerShell
Operating System
Windows
Architecture *
All
Parameters
New Preset Parameter
No data available



INTERNAL USE ONLY



INTERNAL USE ONLY



INTERNAL USE ONLY

ninja

Back Office - Custom Fields

FAILED LOGINS

Failed Login Attempts 3

Failed Account Login User Name ContainerUser

APPLICATION MANAGEMENT

Application Commit ☑

Security

Malware Bytes ☐

MalwareBytes Installed

Bitdefender Gravityzone ☐

Gravityzone Installed Wednesday, March 23, 2022 9:39:13 AM

Browser

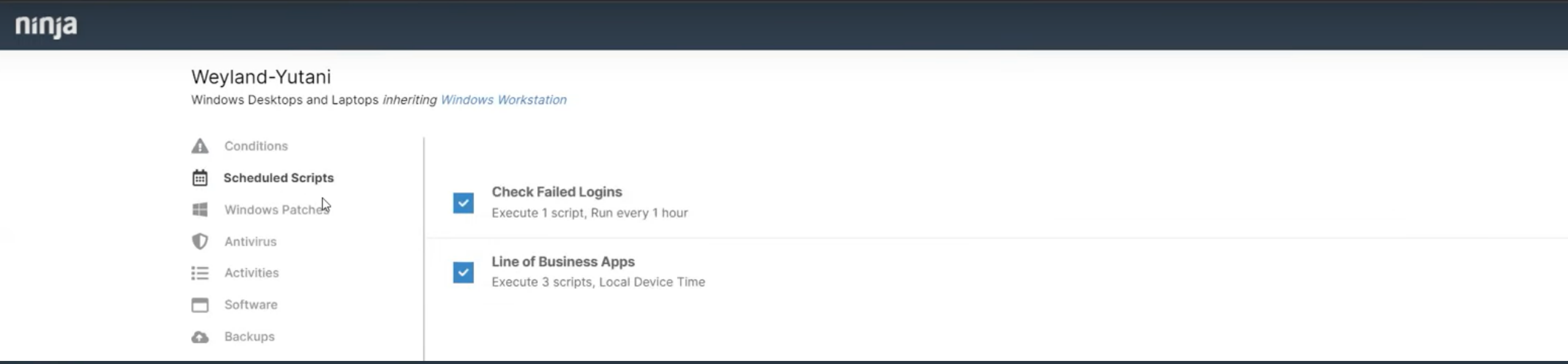
Google Chrome ☐

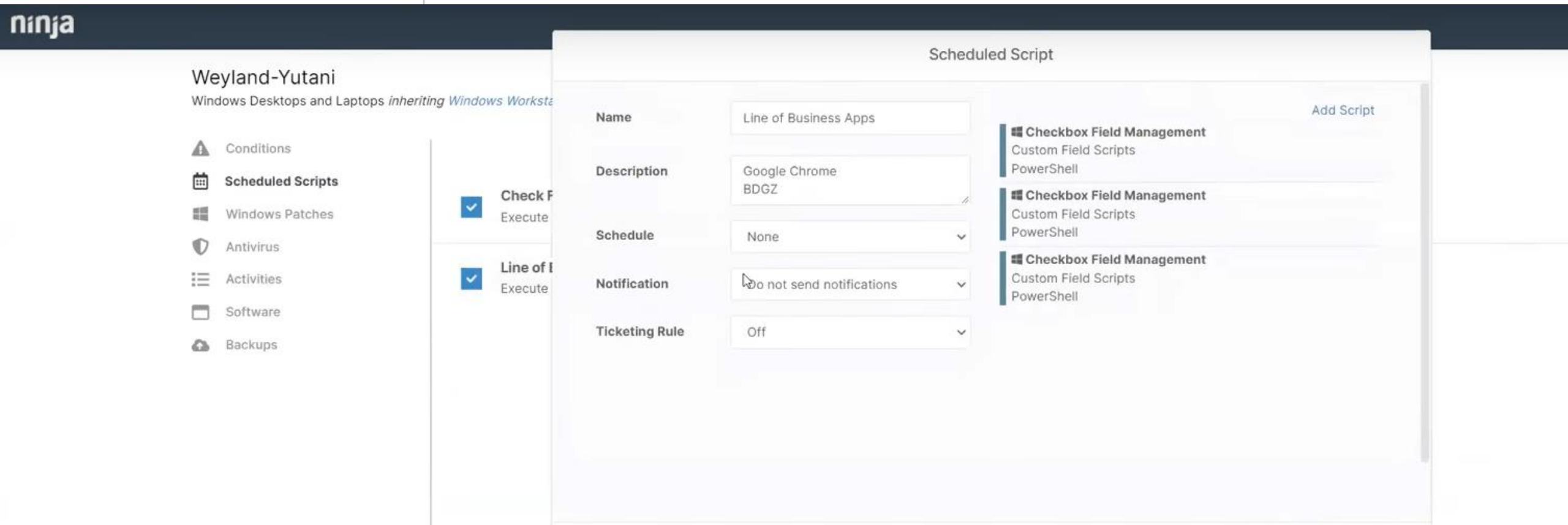
Chrome Installed Wednesday, March 23, 2022 9:51:26 AM

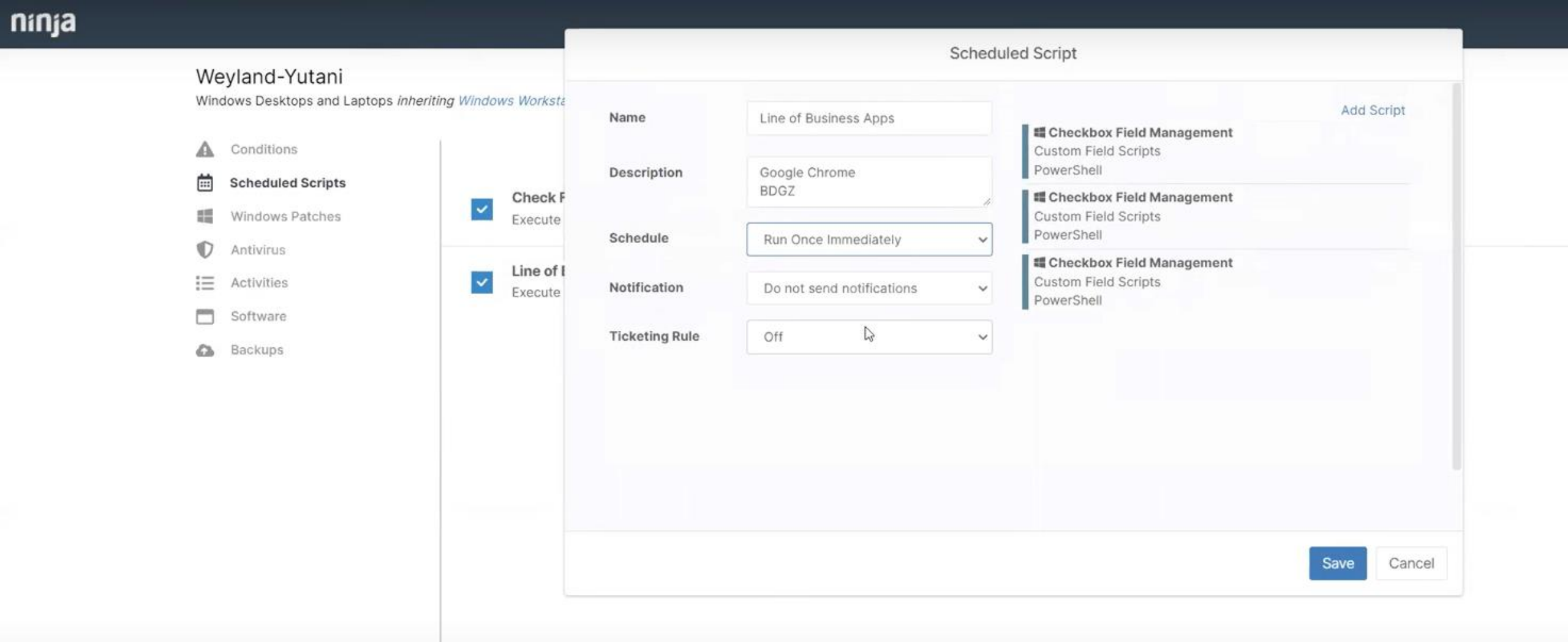
Mozilla Firefox ☐

Firefox Installed

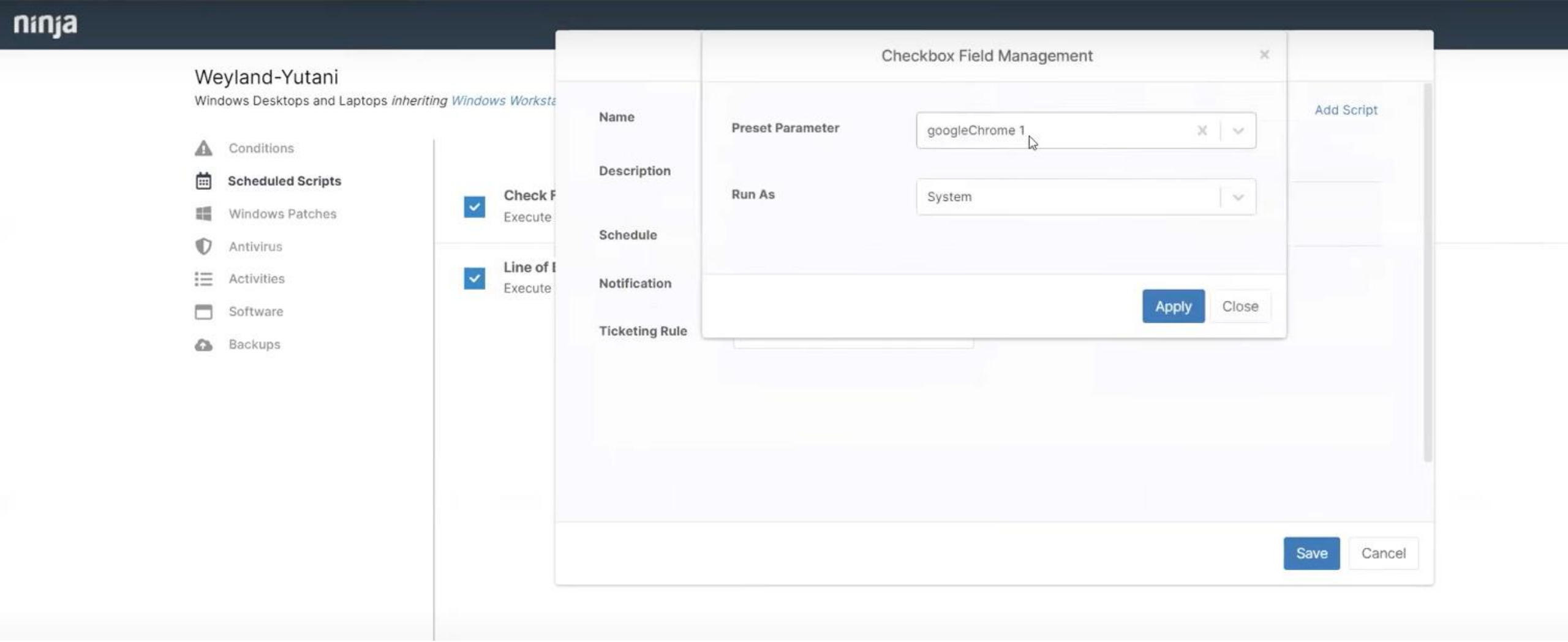
INTERNAL USE ONLY


ninja
Weyland-Yutani
Windows Desktops and Laptops inheriting Windows Workstation
Conditions
Scheduled Scripts
Windows Patches
Antivirus
Activities
Software
Backups
Check Failed Logins
Execute 1 script, Run every 1 hour
Line of Business Apps
Execute 3 scripts, Local Device Time

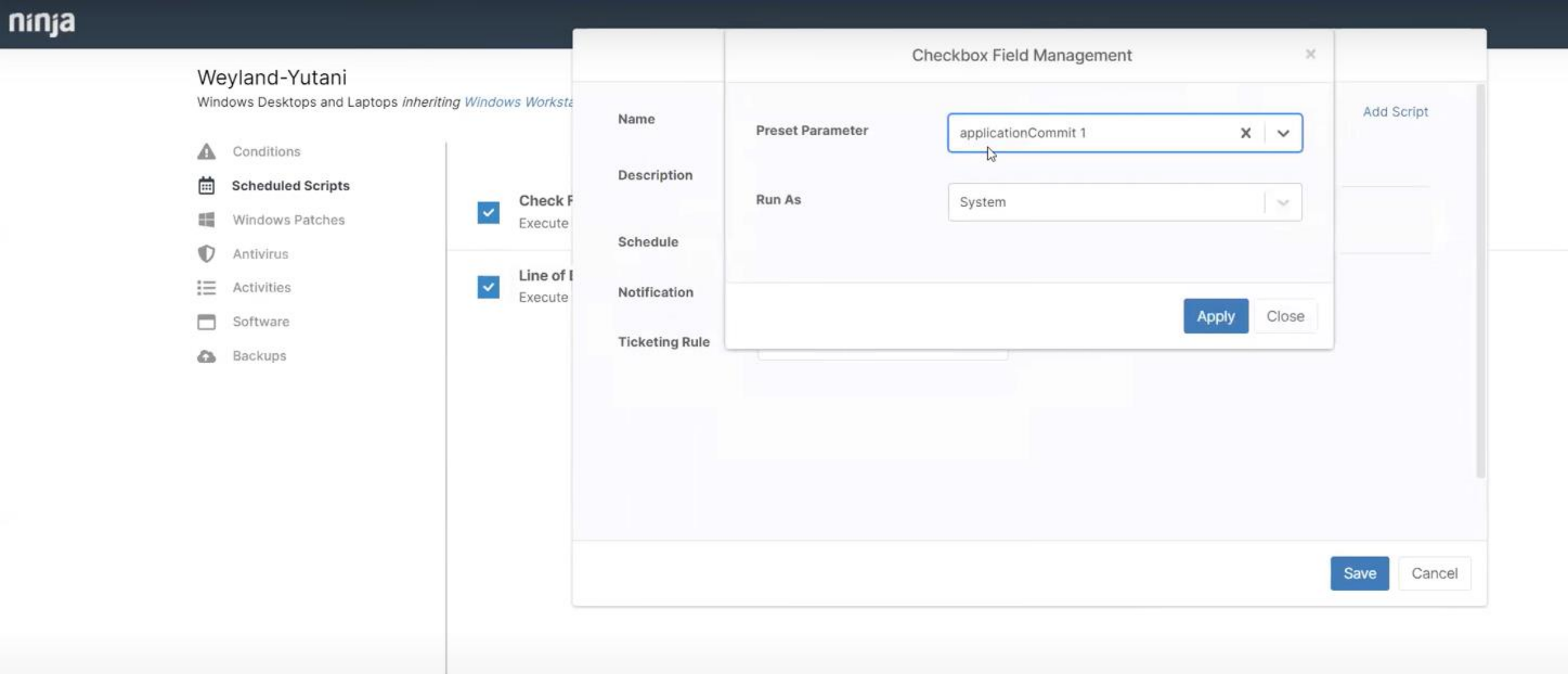

ninja
Weyland-Yutani
Windows Desktops and Laptops inheriting Windows Workstation
Conditions
Scheduled Scripts
Windows Patches
Antivirus
Activities
Software
Backups
Scheduled Script
Name
Line of Business Apps
Description
Google Chrome
BDGZ
Schedule
None
Notification
Do not send notifications
Ticketing Rule
Off
Add Script
Checkbox Field Management
Custom Field Scripts
PowerShell
Checkbox Field Management
Custom Field Scripts
PowerShell
Checkbox Field Management
Custom Field Scripts
PowerShell



INTERNAL USE ONLY



INTERNAL USE ONLY



INTERNAL USE ONLY

ninja

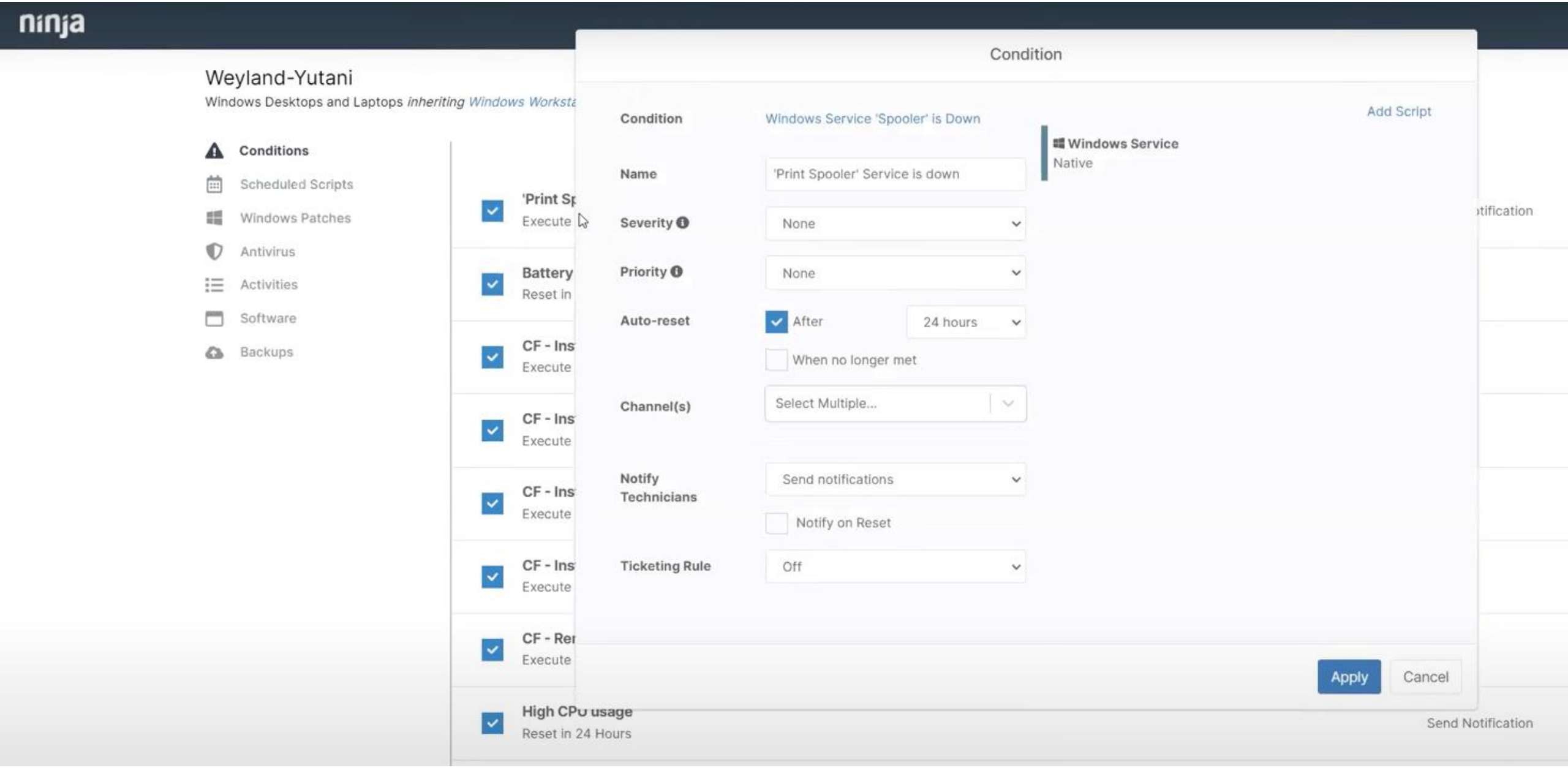
Weyland-Yutani

Windows Desktops and Laptops *inheriting* *Windows Workstation*

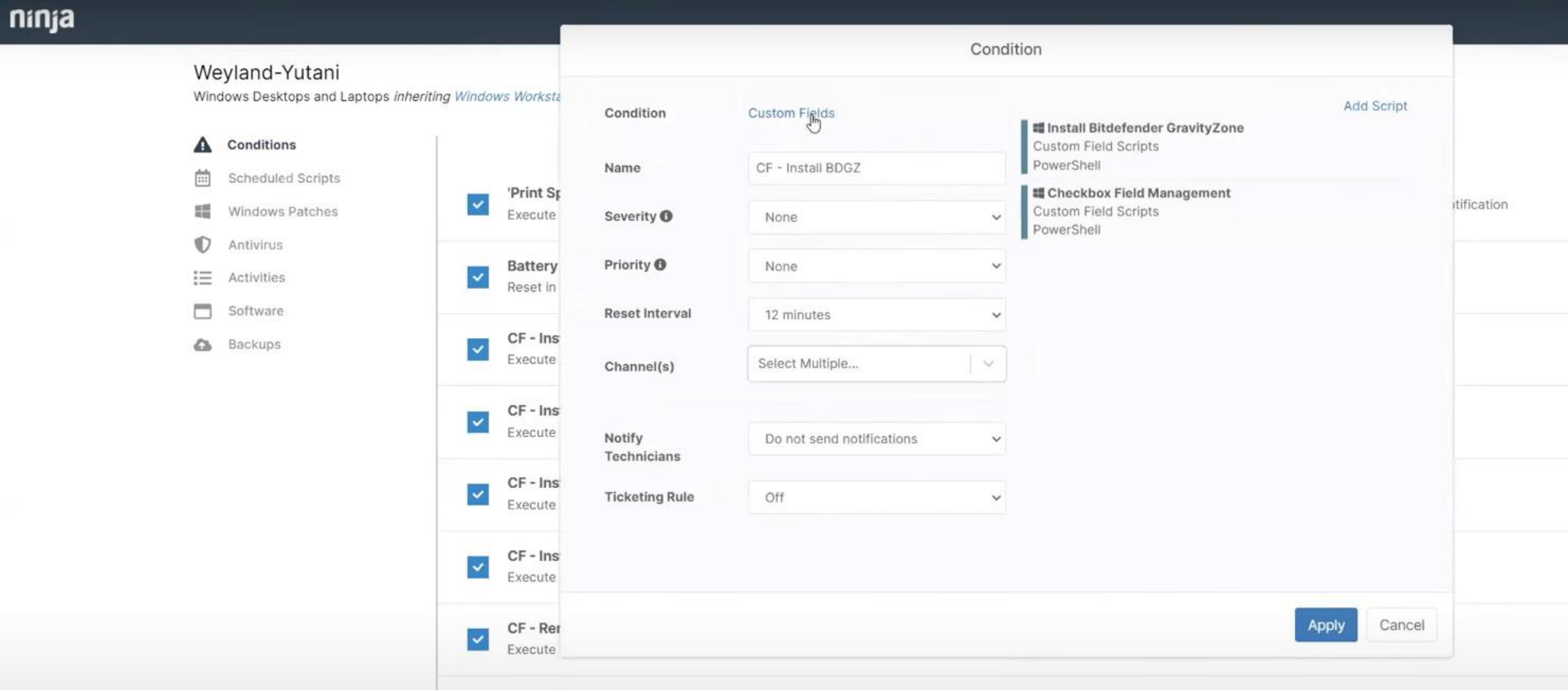
- **Conditions**
- Scheduled Scripts
- Windows Patches
- Antivirus
- Activities
- Software
- Backups

☑	**'Print Spooler' Service is down** Execute 1 script, Reset in 24 Hours	Send Notification
☑	**Battery Warning or Error** Reset in 4 Hours	
☑	**CF - Install BDGZ** Execute 2 scripts, Reset in 0.2 Hours	
☑	**CF - Install Firefox** Execute 2 scripts, Reset in 0.05 Hours	
☑	**CF - Install Google Chrome** Execute 3 scripts, Reset in 0.05 Hours	
☑	**CF - Install MalwareBytes** Execute 2 scripts, Reset in 0.05 Hours	
☑	**CF - Remove Unauthorized Admin** Execute 1 script, Reset in 4 Hours	
☑	**High CPU usage** Reset in 24 Hours	Send Notification
☑	**High disk usage** Reset in 24 Hours	Send Notification
☑	**High memory usage** Reset in 24 Hours	Send Notification

INTERNAL USE ONLY



INTERNAL USE ONLY



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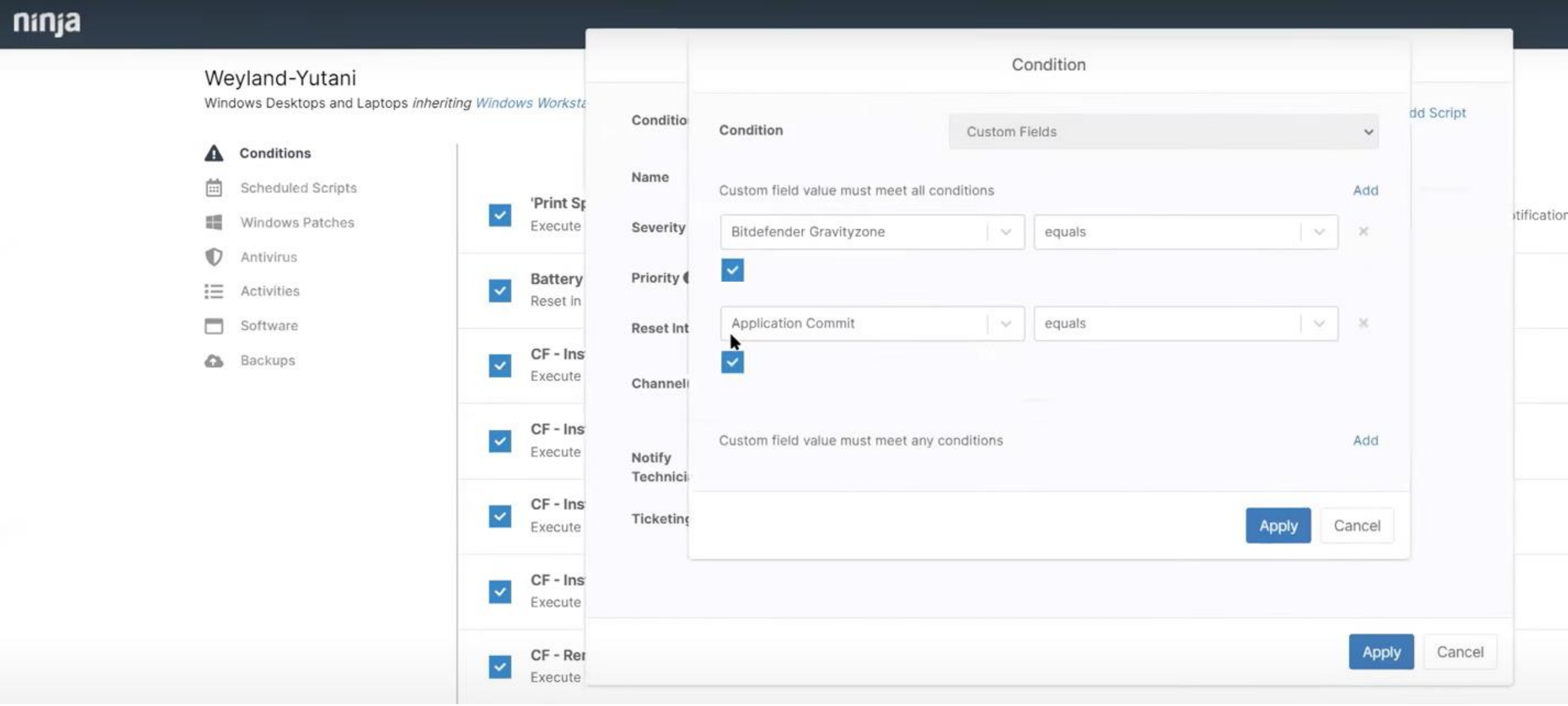
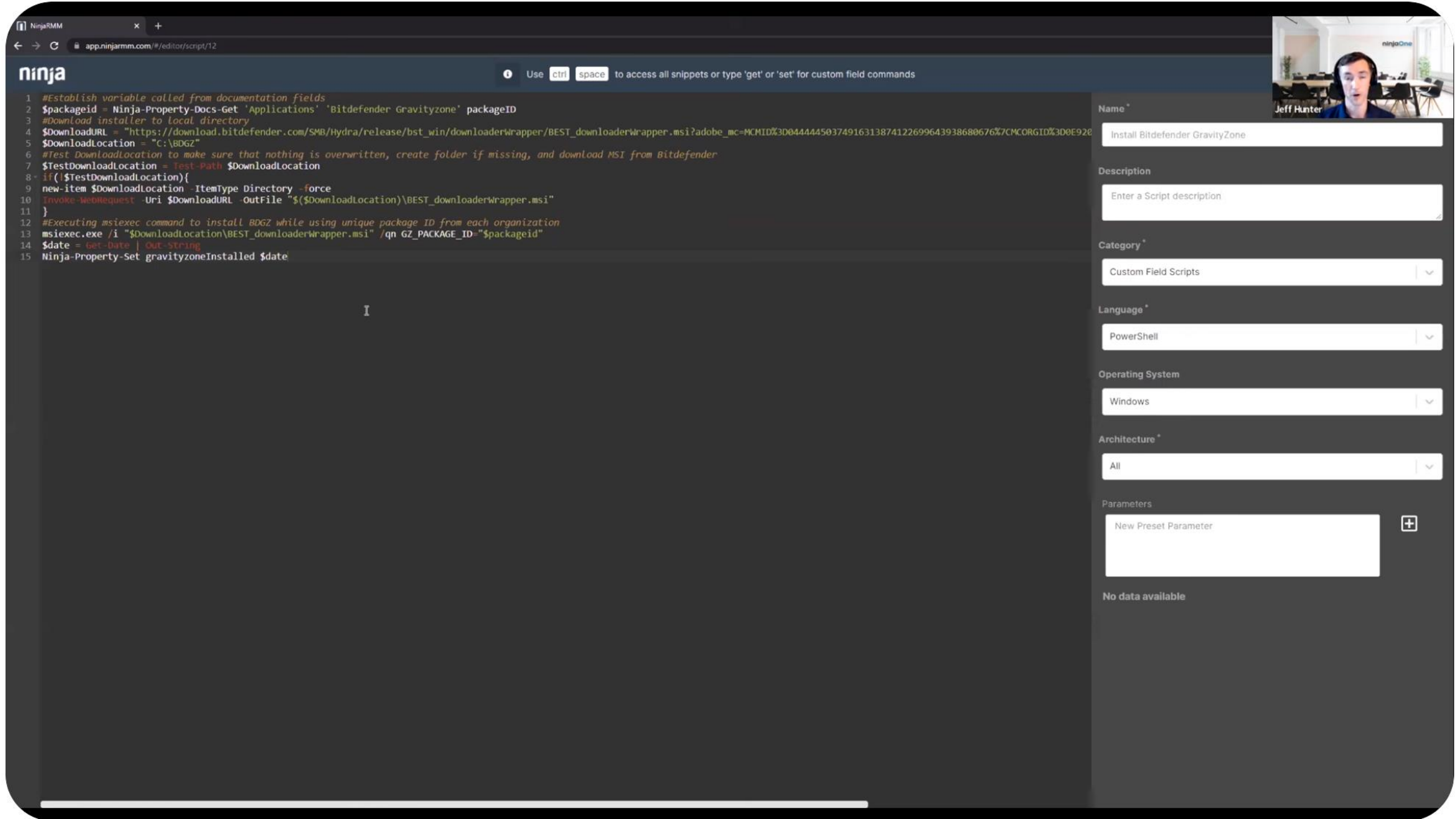
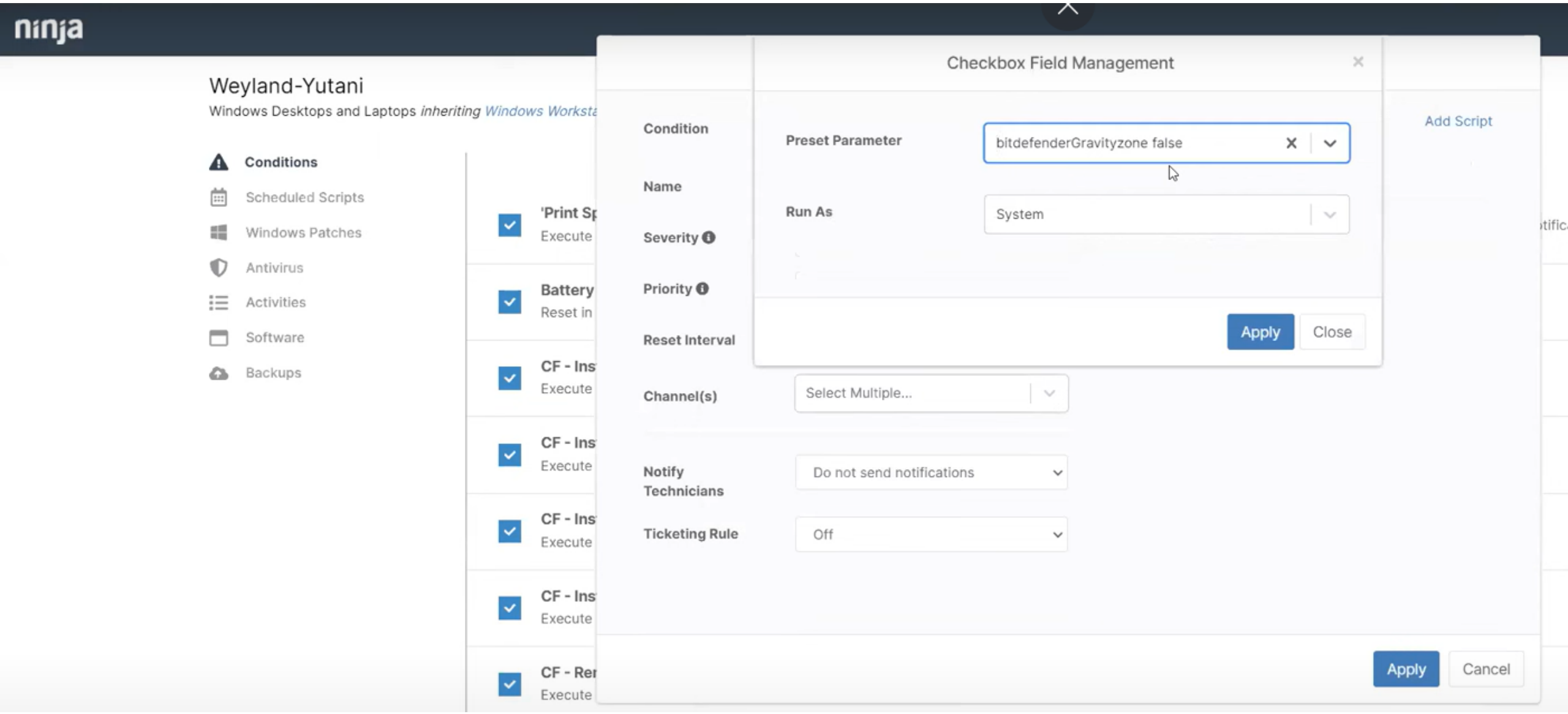
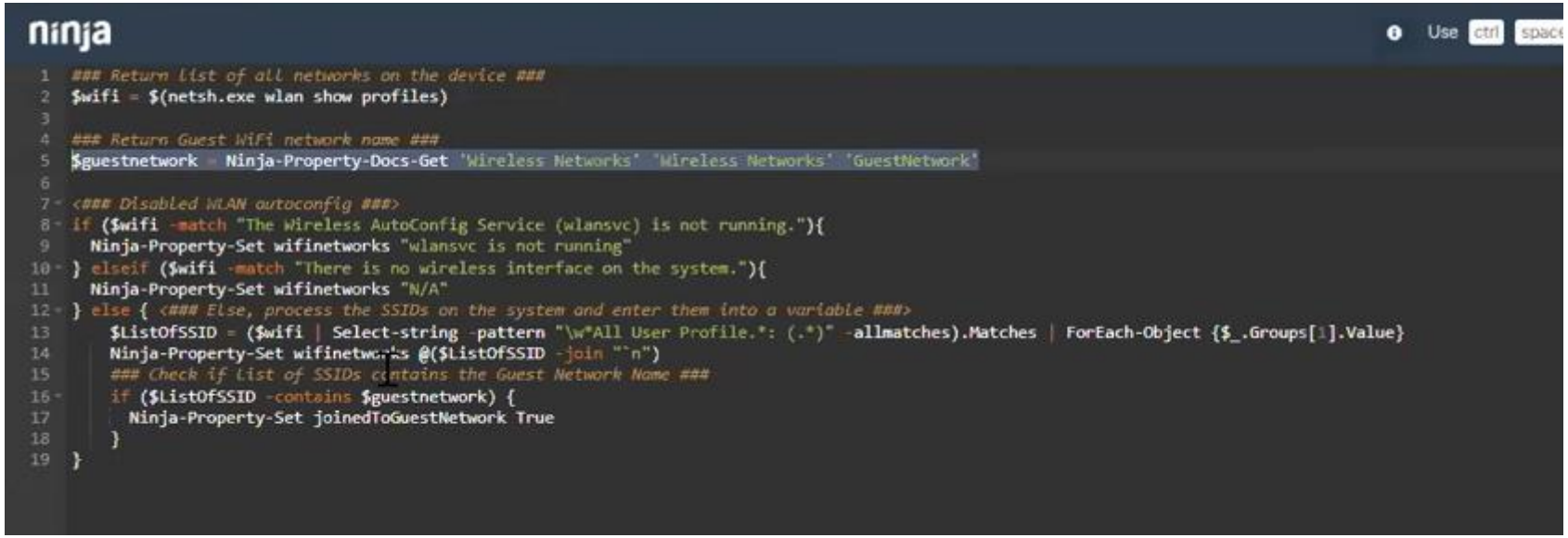


INTERNAL USE ONLY

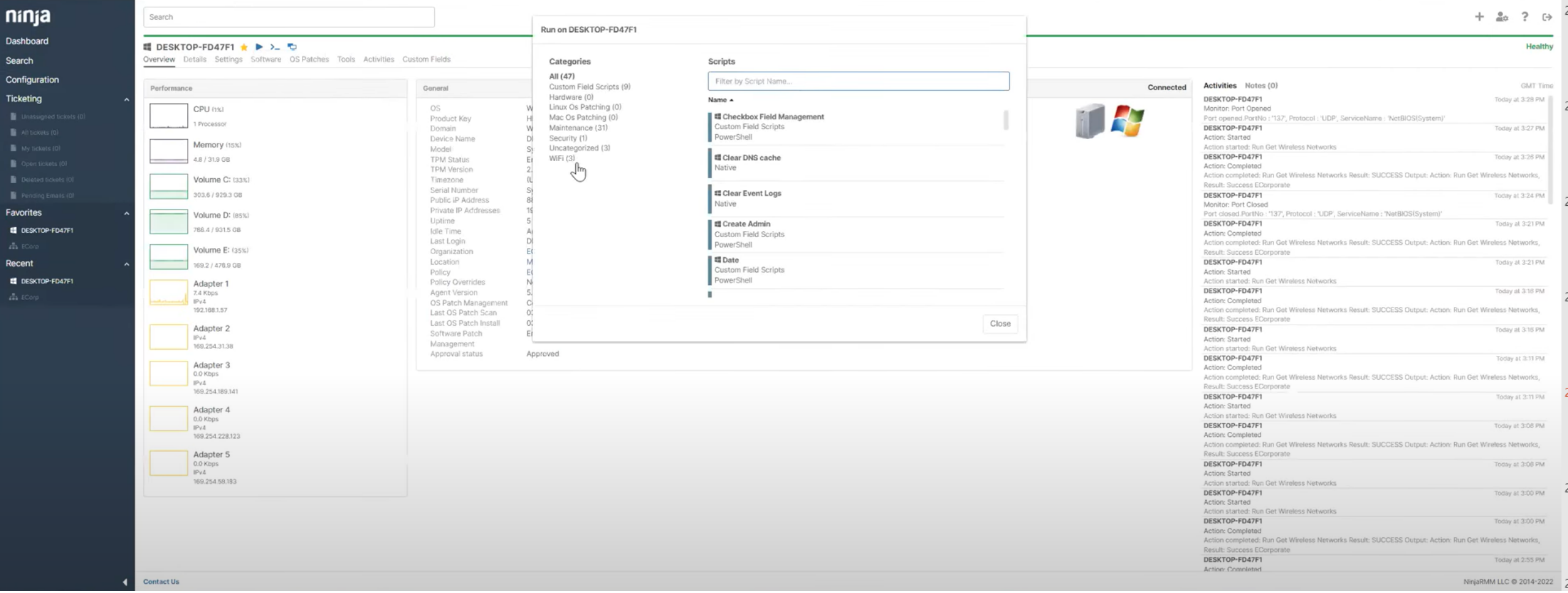

NinjaRMM
app.ninjarmm.com/#/editor/script/12
ninja
Use ctrl space to access all snippets or type 'get' or 'set' for custom field commands
Jeff Hunter
#Establish variable called from documentation fields
$packageid = Ninja-Property-Docs-Get 'Applications' 'Bitdefender Gravityzone' packageID
#Download installer to local directory
$DownloadURL = "https://download.bitdefender.com/SMB/Hydra/release/bst_win/downloaderWrapper/BEST_downloaderWrapper.msi?adobe_mc=MCMID%3D04444450374916313874122699643938680676%7CMCORGID%3D0E920
$DownloadLocation = "C:\BDGZ"
#Test DownloadLocation to make sure that nothing is overwritten, create folder if missing, and download MSI from Bitdefender
$TestDownloadLocation = Test-Path $DownloadLocation
if(!$TestDownloadLocation){
new-item $DownloadLocation -ItemType Directory -force
Invoke-WebRequest -Uri $DownloadURL -OutFile "$($DownloadLocation)\BEST_downloaderWrapper.msi"
}
#Executing msiexec command to install BDGZ while using unique package ID from each organization
msiexec.exe /i "$DownloadLocation\BEST_downloaderWrapper.msi" /qn GZ_PACKAGE_ID="$packageid"
$date = Get-Date | Out-String
Ninja-Property-Set gravityzoneInstalled $date
Name *
Install Bitdefender GravityZone
Description
Enter a Script description
Category *
Custom Field Scripts
Language *
PowerShell
Operating System
Windows
Architecture *
All
Parameters
New Preset Parameter
No data available



INTERNAL USE ONLY



INTERNAL USE ONLY



INTERNAL USE ONLY

INTERNAL USE ONLY