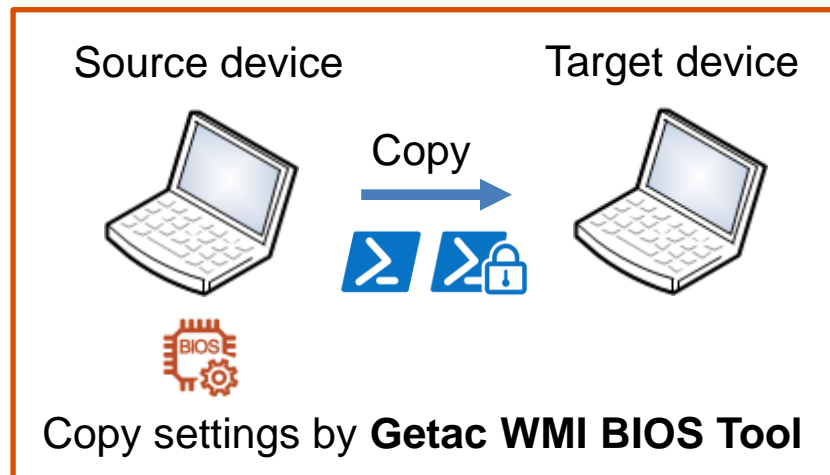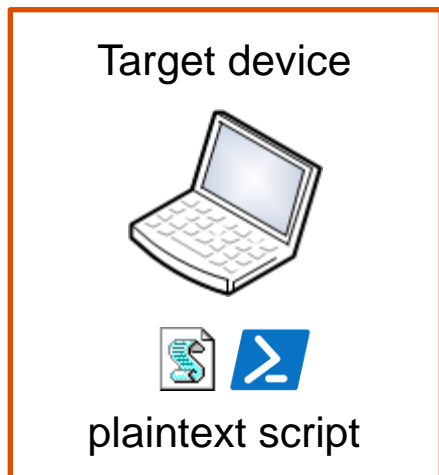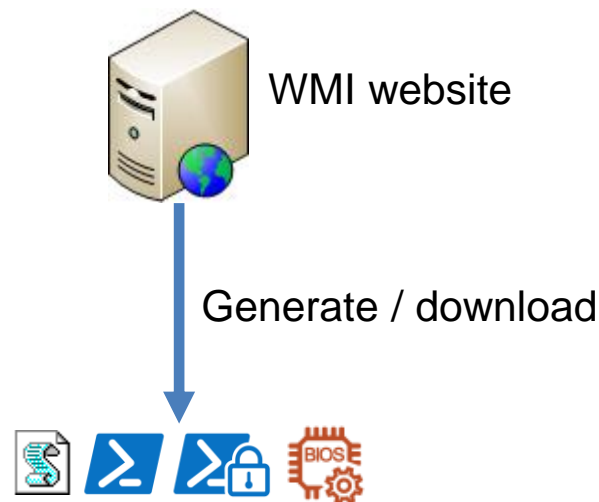# Key Functions

Getac WMI Website

1. **Generate the script**

2. **Generate the encrypted script**
   (Need special tool: **Getac WMI BIOS Tool)**

3. **Download Getac WMI BIOS Tool**
   – **Decrypt the script**
   – **Copy BIOS setting between devices**

WMI website

Generate / download

Target device	Target device	Source device	Target device
plaintext script	encrypted script	Copy	
		Copy settings by **Getac WMI BIOS Tool**	

- It can retrieve all the settings from the machine you run the script.

  1. Click the Project to select the model you want to retrieve the setting

  2. Click the icon ⟩ to generate power shell script

  3. Run the script via powershell

Product

Notebook ▾

Model

V110G6 ▾   **1**

BIOS Supervisor Password

If your BIOS has been set password, please enter the password here for settings.

☐ Protect supervisor password

V110G6 SPEC R1.01 (Comet lake)

Generate script to get all BIOS Settings (V110G6)
Download this script then execute it on target device. You can get the device current BIOS settings.

⟩ **2**

Getac Confidential

P6

Set all BIOS Settings

- It can set all the customized settings with one script.

    1. Click the Project to select the model you want to set

    2. Select the settings you want to change

    3. Click or to generate vb script or powershell script

Load BIOS default Settings

- It can store all BIOS settings to default.

  1. Click the icon ![icon] to generate powershell script

  2. Click download to save the script

  3. Run the script via powershell

Load default BIOS settings

Download this script then
execute it on target device.
You can reset all BIOS
settings to default.

- ## Getac WMI website

  1. ### Enable the encrypt function

     BIOS Supervisor Password

     If your BIOS has been set password, please enter the password here for settings.

     ☑ Protect supervisor password

     testpassword

  2. ### Download encrypted script file

Main	Advanced	Device Configuration	Security	Boot

     Wake Up Capability

     AnyKeyWakeup :   Disabled ▾

     USBWakeup :   Disabled ▾

     System Policy :   Performance ▾

     AC Initiation :   Enabled ▾

Getac BIOS WMI Tool – Set by encrypted file

- ## On device
  - ### By command

    `GetacWmiBiosTool.exe /f [FilePath]`

    ```
    >GetacWmiBiosTool.exe /f SetBIOSSettings_ACInitiation_Enabled.enc
    ```

  - ### By UI

- ## On source device

  - ### By command
    No password: **GetacWmiBiosTool.exe /c**
    No password + encrypt: **GetacWmiBiosTool.exe /c /e**
    Has password: **GetacWmiBiosTool.exe /c /p "pwd"**
    Has password + encrypt: **GetacWmiBiosTool.exe /c /e /p "pwd"**

  - ### By UI
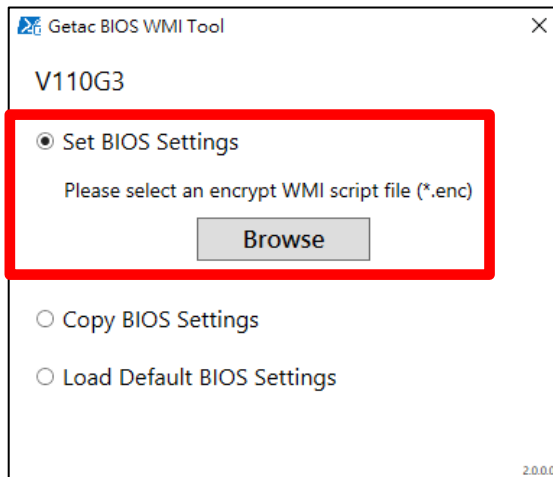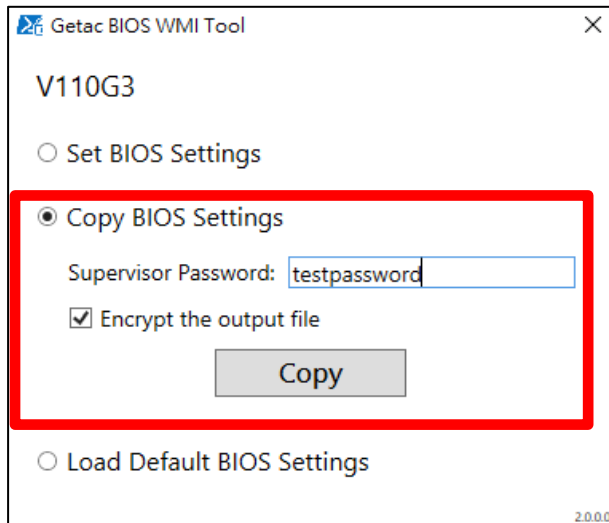
Getac BIOS WMI Tool - Copy BIOS settings

- ## On target device
  - By command

    `GetacWmiBiosTool.exe /f [FilePath]`

  - By UI

Getac BIOS WMI Tool - Load default

- ## On device

  - ### By command
    No password: **GetacWmiBiosTool.exe /r**
    Has password: **GetacWmiBiosTool.exe /r /p "pwd"**

  - ### By UI

Getac BIOS WMI Tool

- Errorlevel
  - 0: success
  - 1: fail

- Help: **/h**

Getac WMI BIOS Tool (v2.0.0.0)   ✕

Parameters:
  /h: help
  /f: (Set) set BIOS settings by the encrypted file (.enc)
  /c: (Copy) export BIOS settings to a script file
  /e: (Copy) encrypt the script file
  /r: (Default) reset BIOS to default settings
  /p: (Copy/Default) add supervisor password

Example:
Set: GetacWmiBiosTool.exe /f SetBIOSSettings_ACInitiation_Enabled.enc

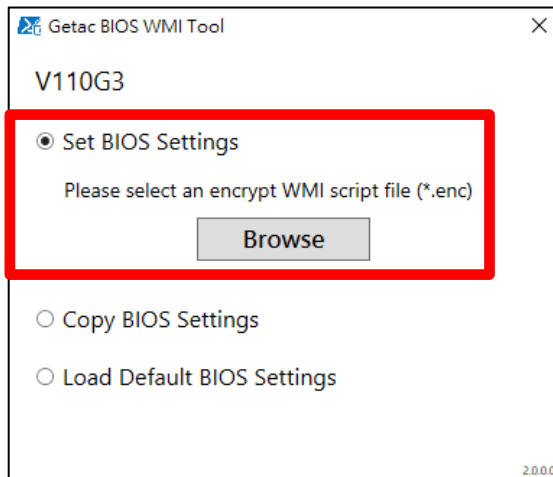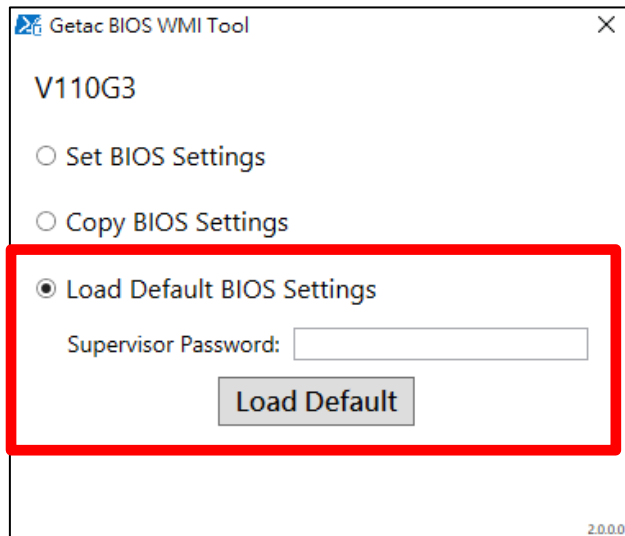Copy: GetacWmiBiosTool.exe /c
Copy + encrypt: GetacWmiBiosTool.exe /c /e
Copy + encrypt + password: GetacWmiBiosTool.exe /c /e /p "yourbiospw"

Default: GetacWmiBiosTool.exe /r
Default + password: GetacWmiBiosTool.exe /r /p "yourbiospw"

確定