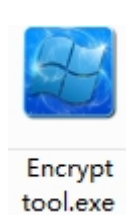


超级密码

计算超级密码需要使用两个工具：

We need two tools to calculate the super password :



“Encrypt tool.exe”



“Decrypt tool.exe”

1. 首先，NVR 连接网络，通过 IPCsearch 工具搜索到 NVR 的 IP 地址

First, NVR need to connect network. Then search the nvr ip address through “IPCsearch” tool.



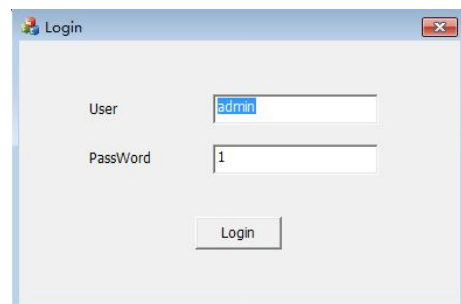
2. 打开 “Encrypt tool.exe”，输入 NVR 的 IP 地址；然后点击 “Get encrypted password”。

Open the “Encrypt tool.exe”, input the nvr’s ip address and click “Get encrypted password”。



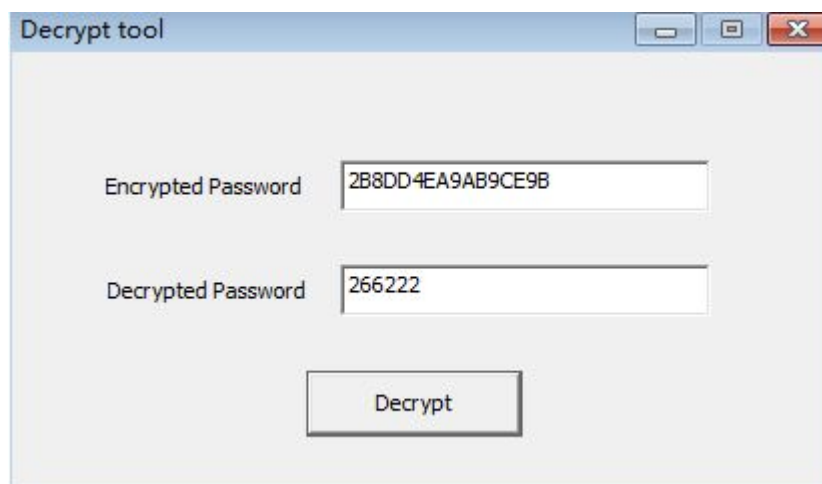
3.打开 “Decrypt tool.exe”，然后登录

Open the “Decrypt tool.exe” and login.



4.登录后，输入 “Encrypt tool.exe” 得到的 “Encrypted password”，然后点击 “Decrypt”，得到 NVR 的超级密码。

After login, Input the “Encrypt tool.exe” and get “Encrypted password”, then click “Decrypt”, get the NVR super password.



5.在 ie 或者本地 UI 菜单上，用超级用户 “root” 登录 NVR，输入得到的超级密码登录。

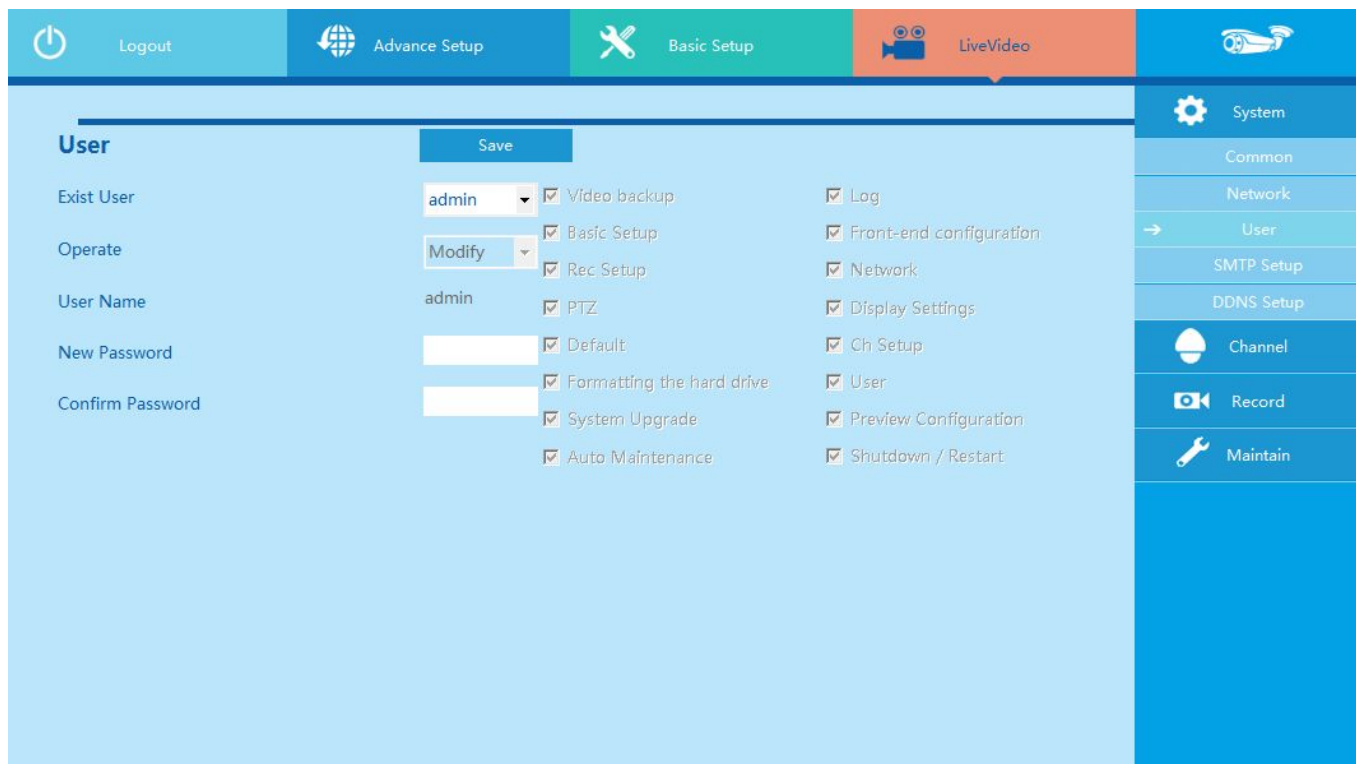
on the IE or local UI menu, Through the super user “root” and super password login the NVR.



The NVR Login interface features a blue header with the title "NVR Login" and an icon of three people. Below the header, there are input fields for "User Name" (containing "root"), "Password" (containing "*****"), and "Language" (set to "English"). There are also checkboxes for "Remember Me" and "All Channel". At the bottom, there are "Login" and "Reset" buttons. To the right of the login fields is a large image of a silver padlock.

6.登录进去后，就可以修改 NVR 新的密码了。

After login, we can modify the nvr new password.



The NVR User Management interface shows a top navigation bar with "Logout", "Advance Setup", "Basic Setup", "LiveVideo", and a camera icon. The main content area is titled "User" and includes a "Save" button. It has fields for "Exist User" (set to "admin"), "Operate" (set to "Modify"), "User Name" (set to "admin"), "New Password", and "Confirm Password". To the right of these fields are two columns of checkboxes for various settings: "Video backup", "Basic Setup", "Rec Setup", "PTZ", "Default", "Formatting the hard drive", "System Upgrade", "Auto Maintenance", "Log", "Front-end configuration", "Network", "Display Settings", "Ch Setup", "User", "Preview Configuration", and "Shutdown / Restart". A right sidebar contains a list of system settings: "System", "Common", "Network", "User" (highlighted with a right arrow), "SMTP Setup", "DDNS Setup", "Channel", "Record", and "Maintain".