1. Hardware ID Composition Changes for Creating License Files

Before
The hardware ID generation program, hwid.exe, included all MAC addresses it detected in generating a hardware ID.

After
When hwid.exe detects multiple MAC addresses, it asks you to select one to include in generating a hardware ID. Other hardware components remain the same.

2. New Encryption Key for License File
The new version cannot validate the existing license files. If you have valid existing license files but plan to use the new version, we will place the old license files with the new ones.

3. Corrected the License File Validation
The previous version sometimes runs as an evaluation copy even with a valid license file installed, causing GAuthLogon to reject valid one-time codes. This issue has been address in the new version.
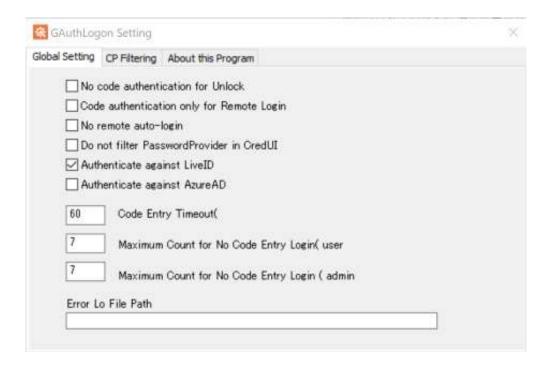
4. LiveID Authentication and AzureAD Authentication are now optional

Before
GAuthLogon attempted Domain, AzureAD and LiveID authentications in this order.

After
You can enable or disable AzureAD/LiveID authentication

5. Non-demo key set without a Valid License File
   Without a valid license file, AddToken sets one of pre-fixed demo keys. In case non-demo
   key is set without a valid license file, the previous version modified the key to one of the
   demo keys. But this behavior can prevent users from knowing a valid one-time code and
   from logging in.　Now GAuthLogon passes over the code authentication in such cases.