macOS 13 VENTURA beta

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To generate your own ApECID value, you'll want some form of cryptographically secure random number generator that will output a 64-bit integer. Below we provide an example that can be run if [Python 3](#)

[(opens new window)](#)is installed on your machine:

Code

1. python3 -c 'import secrets; print(secrets.randbits(64))'

With this unique 64-bit int, you can now enter it under Misc -> ApECID in your config.plist

However before setting ApECID, there's a few things we need to note:

- Fresh installs with ApECID set to a non-zero value will require a network connection at install time for verification
- SecureBootModel should have a defined value instead of `Default` to avoid issues if the value were to change in later OpenCore versions.
- Pre-existing installs will need to personalize the volume, for this you'll need to first reboot into recovery and run the following command(Replace `Macintosh HD` with your system's volume name):

Code

1. # Run this command after setting your ApECID value
2. # You'll also need an active network connection in recovery to run this command
3. bless --folder "/Volumes/Macintosh HD/System/Library/CoreServices" --bootefi --personalize

And something to note when reinstalling macOS 10.15 or older is that you may receive "Unable to