

# OpenCore Sammelthread (Hilfe und Diskussion)

Beitrag von „cobanramo“ vom 30. Mai 2020, 17:35

Hast du die "PickerAttributes" auf 2 gesetzt? 😊

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4. PickerAttributes
Type: plist Integer
Fallback: 0
Description: Sets specific attributes for picker.
Different pickers may be configured through the attribute mask containing OpenCore-reserved (0070-00715) and

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OEM-specific (00716-00731) values.
Current OpenCore values include:
• 0x0001 -- DC_ATTR_USE_VOLUME_ICONS, provides custom icons for boot entries:
  - VolumeIcons.icns file at Preboot root for APFS.
  - VolumeIcons.icns file at volume root for other filesystems.
  - <TEXT_NAME>.icns file for Tools.
Volume icons can be set in Picker. Note, that enabling this may result in external and internal icons to be
rendered instead.
• 0x0002 -- DC_ATTR_USE_DISK_LABEL_FILE, provides custom rendered titles for boot entries:
  - .disk_label (.disk_label_2e) file near bootloader for all filesystems.
  - <TEXT_NAME_1M> (<TEXT_NAME_12e>) file near tool for Tools.
Pre-rendered labels can be generated via disklabel utility or kless command. When disabled or missing
text labels (.contentDetails or .disk_label.contentDetails) are to be rendered instead.
• 0x0004 -- DC_ATTR_USE_GENERIC_LABEL_IMAGE, provides predefined label images for boot entries without
custom entries. May give less detail for the actual boot entry.
• 0x0008 -- DC_ATTR_USE_ALTERNATE_ICONS, changes used icon set to an alternate one if it is supported. For
example, this could make a use of old-style icons with a custom background colour.
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Edit : Deine Recourcen Ordner scheint auch nicht aktuell zu sein..