```swift
public var DYNAMIC_TARGETS_ENABLED: Int32
{ get }

public var TARGET_OS_MAC: Int32 { get }

public var TARGET_OS_OSX: Int32 { get }

public var TARGET_OS_IPHONE: Int32 {
get }

public var TARGET_OS_IOS: Int32 { get }

public var TARGET_OS_WATCH: Int32 { get }

public var TARGET_OS_TV: Int32 { get }

public var TARGET_OS_MACCATALYST: Int32 {
get }

public var TARGET_OS_UIKITFORMAC: Int32 {
get }

public var TARGET_OS_SIMULATOR: Int32 {
get }

public var TARGET_OS_EMBEDDED: Int32 {
get }

public var TARGET_OS_UNIX: Int32 { get }

public var TARGET_OS_RTKIT: Int32 { get }
```

```swift
public var TARGET_RT_LITTLE_ENDIAN: Int32
{ get }

public var TARGET_RT_BIG_ENDIAN: Int32 {
get }

public var TARGET_RT_64_BIT: Int32 {
get }

public var TARGET_RT_MAC_CFM: Int32 { get
}

public var TARGET_RT_MAC_MACHO: Int32 {
get }

public var TARGET_CPU_ARM64: Int32 {
get }

public var TARGET_OS_VISION: Int32 {
get }

public var TARGET_OS_DRIVERKIT: Int32 {
get }

public var TARGET_OS_WIN32: Int32 { get }

public var TARGET_OS_WINDOWS: Int32 { get
}

public var TARGET_OS_LINUX: Int32 { get }

public var TARGET_CPU_PPC: Int32 { get }
```

```swift
public var TARGET_CPU_PPC64: Int32 {
get }

public var TARGET_CPU_68K: Int32 { get }

public var TARGET_CPU_X86: Int32 { get }

public var TARGET_CPU_X86_64: Int32 { get
}

public var TARGET_CPU_ARM: Int32 { get }

public var TARGET_CPU_MIPS: Int32 { get }

public var TARGET_CPU_SPARC: Int32 {
get }

public var TARGET_CPU_ALPHA: Int32 {
get }

public var TARGET_IPHONE_SIMULATOR: Int32
{ get }

public var TARGET_OS_NANO: Int32 { get }
```