Function

ABCreateStringWithAddressDictionary(_:_:) Deprecated

Returns a formatted address from an address property.

iOS 2.0–9.0 `Deprecated` | iPadOS 2.0–9.0 `Deprecated` | Mac Catalyst 13.1–13.1 `Deprecated`

```swift
func ABCreateStringWithAddressDictionary(
    _ address: [AnyHashable : Any],
    _ addCountryName: Bool
) -> String
```

> **Deprecated**
>
> Use CNPostalAddressFormatter instead.

Parameters

address

A dictionary representing the address property to format.

addCountryName

Specifies whether to include the name of the country or region in the returned formatted address.

When _false_ and address includes a country or region name, that country or region name is still included in the return value.

When _true_ and `address` doesn't include a country or region name, the country or region name is added to the return value. (The country or region name is generated from the country

code entry in `address`; see `Address Property`.)

Return Value

The formatted address (may include line endings).

Discussion

The address is formatted based on the address's country code ([kABPersonAddressCountry CodeKey](#)). In general, the country code should be set to correspond with the country or region name ([kABPersonAddressCountryKey](#)).

See Also

Detail Display

~~class ABNewPersonViewController~~

A view controller presenting an interface to create a contact.

Deprecated

~~class ABPersonViewController~~

The `ABPersonViewController` class (whose instances are known as **person view controllers**) implements the view used to display a person record (`ABPersonRef`).

Deprecated

~~class ABUnknownPersonViewController~~

The `ABUnknownPersonViewController` class (whose instances are known as **unknown-person view controllers**) implements a view controller used to create a person record from a set of person properties.

Deprecated