

Dates, Currencies...

Format Price

CGFloat price = ...

[NSString stringWithFormat:@"%\$.0f", price]

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```
CGFloat price = ...
```

```
NSString* currency = @"USD";
```

```
NSNumberFormatter* amountFormatter =  
    [[NSNumberFormatter alloc] init];
```

```
[amountFormatter setNumberStyle:  
    NSNumberFormatterCurrencyStyle];
```

```
amountFormatter.currencyCode = currency;
```

```
NSString* formattedPrice =  
    [amountFormatter stringFromNumber:self];
```

Result

CZ: 100,00 US\$
US: \$100.00

NSCurrentLocaleDidChangeNotification

Parse Date from Twitter

```
NSDateFormatter *df = [[NSDateFormatter alloc] init];  
  
[df setDateFormat:@"eee MMM dd HH:mm:ss ZZZZ yyyy"];  
  
[df setLocale:[[NSLocale alloc]  
    initWithLocaleIdentifier:@"en_US"]];  
  
NSDate* date = [df dateFromString:value];
```

Difference Between Dates

```
NSCalendar *calendar = [NSCalendar currentCalendar];  
NSDateComponents *difference = [calendar  
    components:NSSecondCalendarUnit|  
    NSMinuteCalendarUnit  
    fromDate:date toDate:[NSDate date] options:0];
```