

## Config

Config defines the global configuration to be passed to all components.

<b>Safe Haskell</b>	None
<b>Language</b>	Haskell2010
<b>Extensions</b>	OverloadedStrings TypeSynonymInstances FlexibleInstances

## Documentation

```
type Config = Map String Int
```

A Config is just a synonym for a Map String Int

```
get :: String -> Config -> Int
```

get simply wraps Data.Map.lookup with the default of 0.

```
fromKVList :: [(String, Int)] -> Config
```

fromKVList wraps Data.Map.fromList.

```
confFor :: String -> Reader Config Int
```

confFor is a convenience method for asking for the given Config key in a Reader.