BleakwindBuffet.Data.Enums

<<Enumeration>>

Small

Size

Medium Large

<<Enumeration>>

SodaFlavor Blackberry

Cherry Grapefruit Lemon

Watermelon

Bleakwind Buffet. Data

Peach

IOrderSystem

Price: double <<get>> Calories: uint << get>>

SpecialInstructions: List<string> <<get>>

<u>Menu</u>

<u>+Entrees: IEnumerable<IOrderItem></u>

+Sides: IEnumerable<IOrderItem> +Drinks: IEnumerable<IOrderItem>

+FullMenu: IEnumerable<IOrderItem>

GardenOrcOmelette

Bleakwind Buffet. Data. Entrees

-broccoli: bool = true

-mushrooms: bool = true -tomato: bool = true

-cheddar: bool = true

+Broccoli: bool <<get, set>>

+Mushrooms: bool <<get, set>> +Tomato: bool <<get, set>>

+Cheddar: bool <<get, set>> +Price: double <<get>> {override} +Calories: uint <<get>> {override}

+SpecialInstructions: List<string> <<get>> {override}

+ToString(): string {override}

PhillyPoacher

-sirloin: bool = true

+Calories: uint <<get>> {override}

+SpecialInstructions: List<string> <<get>> {override}

-egg: bool = true

-hashBrowns: bool = true

+SausageLink: bool <<get, set>>

+HashBrowns: bool <<get, set>>

+Pancake: bool <<get, set>>

+Calories: uint <<get>> {override} +SpecialInstructions: List<string> <<get>> {override}

+Price: double <<get>> {override}

+ToString(): string {override}

ThugsTBone

+SpecialInstructions: List<string> <<get>> {override} +ToString(): string {override}

+Calories: uint <<get>> {abstract}

BriarheartBurger

-mustard: bool = true

-pickle: bool = true

-cheese: bool = true

+Bun: bool <<get, set>>

+Ketchup: bool <<get, set>>

+Mustard: bool <<get, set>>

+Pickle: bool <<get, set>> +Cheese: bool << get, set>>

+Price: double <<get>> {override}

+Calories: uint <<get>> {override} +SpecialInstructions: List<string> << get>> {override}

+ToString(): string {override}

DoubleDraugr

-bun: bool = true

-ketchup: bool = true

-mustard: bool = true -pickle: bool = true -cheese: bool = true

-tomato: bool = true

-lettuce: bool = true

-mayo: bool = true +Bun: bool <<get, set>>

+Ketchup: bool <<get, set>>

+Mustard: bool <<get, set>> +Pickle: bool <<get, set>>

+Cheese: bool << get, set>> +Tomato: bool << get, set>>

+Lettuce: bool <<get, set>> +Mayo: bool <<get, set>>

+Price: double <<get>> {override}

+Calories: uint <<get>> {override} +SpecialInstructions: List<string> << get>> {override}

+ToString(): string {override}

ThalmorTriple

-bun: bool = true -ketchup: bool = true

-mustard: bool = true

-pickle: bool = true -cheese: bool = true

-tomato: bool = true

-lettuce: bool = true -mayo: bool = true

-bacon: bool = true

-egg: bool = true +Bun: bool <<get, set>>

+Ketchup: bool <<get, set>>

+Mustard: bool <<get, set>>

+Pickle: bool <<get, set>>

+Cheese: bool << get, set>> +Tomato: bool <<get, set>>

+Lettuce: bool <<get, set>>

+Mayo: bool <<get, set>> +Bacon: bool << get, set>>

+Egg: bool <<get, set>> +Price: double <<get>> {override}

+Calories: uint <<get>> {override}

+SpecialInstructions: List<string> << get>> {override} +ToString(): string {override}

leakwind Buffet. Data. Sides

ExtentionMethod

+FindAncestor<T>(DependencyObjext): T

+SpecialInstructions: List<string> << get>> {override}

Order

+Order()

BriarheartBurgerPOS

+BriarheartBurger() -doneButton_Click(oject, RoutedEventArgs): void

DoubleDraugr

+DoubleDraugr()

-doneButton_Click(oject, RoutedEventArgs): void

ThalmorTriple

-doneButton_Click(oject, RoutedEventArgs): void

GardenOrcOmelette

+GardenOrcOmelette() -doneButton_Click(oject, RoutedEventArgs): void

ThugsTBone

+ThugsTBone()

-doneButton_Click(oject, RoutedEventArgs): void

CandleheartCoffee

+CandleheartCoffee() -doneButton_Click(oject, RoutedEventArgs): void

cMarkarthMilk

+cMarkarthMilk()

-doneButton_Click(oject, RoutedEventArgs): void

SailorSoda

-doneButton_Click(oject, RoutedEventArgs): void

+DragonbornWaffleFries()

-doneButton_Click(oject, RoutedEventArgs): void

DragonbornWaffleFries

FriedMiraak

-doneButton_Click(oject, RoutedEventArgs): void

+FriedMiraak()

+MadOtar()

-doneButton_Click(oject, RoutedEventArgs): void

VokunSalad

-onion: bool = true

+Onion: bool <<get, set>>

-pancake: bool = true

+Egg: bool <<get, set>>

+Price: double <<get>> {abstract}

-roll : bool = true +Sirloin: bool <<get, set>>

+Roll: bool <<get, set>> +Price: double <<get>> {override}

+ToString(): string {override}

SmokehouseSkeleton

-sausageLink: bool = true

+Price: double <<get>> {override} +Calories: uint <<get>> {override}

Entree

+SpecialInstructions: List<string> <<get>> {abstract}

-bun: bool = true

-ketchup: bool = true

DragonbornWaffleFries

+Price: double <<get>> {override}

+Calories: uint <<get>> {override} +SpecialInstructions: List<string> << get>> {override} +ToString(): string {override}

FriedMiraak

+Price: double <<get>> {override}

+Calories: uint <<get>> {override} +SpecialInstructions: List<string> << get>> {override}

+ToString(): string {override}

MadOtarGrits +Price: double <<get>> {override}

+Calories: uint <<get>> {override} +SpecialInstructions: List<string> << get>> {override} +ToString(): string {override}

Vokun Salad

+Price: double <<get>> {override}

+Calories: uint <<get>> {override} +SpecialInstructions: List<string> <<get>> {override}

Side

+size: Size = Size.Small

+ToString(): string {override}

+Size: Size <<get, set>> {virtual} +Price: double <<get>> {override} {abstract} +Calories: uint <<get>> {override} {abstract}

+SpecialInstructions: List<string> <<get>> {abstract}

+ToString(): string {override}

Bleakwind Buffet. Data. Drinks

{override}

Aretino Apple Juice

-ice: bool = false

+lce: bool <<get, set>>

+Price: double <<get>> {override}

+Calories: uint <<get>> {override}

+ToString(): string {override}

-roomForCream: bool = false

+ToString(): string {override}

+RoomForCream: bool <<get, set>>

+SpecialInstructions: List<string> << get>>

+Price: double <<get>> {override} +Calories: uint <<get>> {override}

CandlehearthCoffee

-ice: bool = false

{override}

MarkarthMilk

{override}

-ice: bool = false

+lce: bool <<get, set>>

+Price: double <<get>> {override}

+Calories: uint <<get>> {override}

+SpecialInstructions: List<string> << get>>

-decaf: bool = false

+lce: bool <<get, set>>

+Decaf: bool <<get, set>>

+SpecialInstructions: List<string> <<get>>

SailorSoda

-ice: bool = true -flavor: SodaFlavor = SodaFlavor.Cherry

+lce: bool <<get, set>> +Flavor: SodaFlavor << get, set>> +Price: double <<get>> {override}

+SpecialInstructions: List<string> << get>>

+Calories: uint <<get>> {override}

{override} +ToString(): string {override}

WarriorWater

-ice: bool = true -lemon: bool = false

+lce: bool <<get, set>> +Lemon: bool <<get, set>>

+Price: double <<get>> {override}

+Calories: uint <<get>> {override} +SpecialInstructions: List<string> << get>>

+ToString(): string {override}

{override}

Drink +size: Size = Size.Small +Size: Size << get, set>> {virtual}

+Price: double <<get>> {abstract}

+SpecialInstructions: List<string> <<get>> {abstract}

+Calories: uint <<get>> {abstract}

ointOfSale

MainWindow +MainWindow()

MenuSelection

+ScreenSwap(UIElement): void

+MenuSelection() BriarheartBurger_Click(object, RouterEventArgs): void DoubleDragur_Click(ThalmorTriple_Click(object, RouterEventArgs): void SmokehouseSkeleton_Click(object, RouterEventArgs): void GradenOrcOmelette_Click(object, RouterEventArgs): void PhillyPoacher_Click(object, RouterEventArgs): void ThugsTBone_Click(object, RouterEventArgs): void SailorSoda_Click(object, RouterEventArgs): void MarkarthMilk_Click(object, RouterEventArgs): void

AretinoAppleJuice_Click(object, RouterEventArgs): void

WarriorWater_Click(object, RouterEventArgs): void VokunSalad_Click(object, RouterEventArgs): void

FriedMiraal_Click(object, RouterEventArgs): void

MadOtarGrits_Click(object, RouterEventArgs): void

CandlehearthCoffee_Click(object, RouterEventArgs): void

DragonbornWaffleFries_Click(object, RouterEventArgs): void

AretinoAppleJuice

+AretinoAppleJuice() -doneButton_Click(oject, RoutedEventArgs): void

SmokeHouseSkeleton

+SmokeHouseSkeleton() -doneButton_Click(oject, RoutedEventArgs): void

+ThalmorTriple()

MadOtar

-doneButton_Click(oject, RoutedEventArgs): void