# Product Name

## Error Message

### Text

Coalesce(

Parent.Error,

If(

!IsBlank(DataCardValue1.Text) &&

!IsMatch(

DataCardValue1.Text,

"[a-zA-Z\s]+"

),

"Only alphabets allowed"

)

)

## Star

### Display Mode

If(

IsBlank(ErrorMessage1.Text) && !IsBlank(DataCardValue1.Text),

Disabled,

Edit

)

# Product Unit Price

## Error Message

Coalesce(

Parent.Error,

If(

!IsBlank(DataCardValue3.Text) &&

!IsMatch(

DataCardValue3.Text,

Match.MultipleDigits

),

"Only digits allowed"

)

)

## Star

### Display Mode

If(

IsBlank(ErrorMessage3.Text) && !IsBlank(DataCardValue3.Text),

Disabled,

Edit

)

# Product Expiry Date

## Error Message

### Text

Coalesce(

Parent.Error,

If(

!IsBlank(DataCardValue4.SelectedDate) && DataCardValue4.SelectedDate <= Today(),

"Date must be greater than today"

)

)

## Star

### Display Mode

If(

IsBlank(ErrorMessage4.Text) && !IsBlank(DataCardValue4.SelectedDate),

Disabled,

Edit

)

# Product Type

## Star

### Display Mode

If(

IsBlank(ErrorMessage5.Text) && !IsBlank(DataCardValue5.Selected),

Disabled,

Edit

)

# Save Button

## Display Mode

If(

IsBlank(ErrorMessage1.Text) && !IsBlank(DataCardValue1.Text)

&&

IsBlank(ErrorMessage3.Text) && !IsBlank(DataCardValue3.Text)

&&

IsBlank(ErrorMessage4.Text) && !IsBlank(DataCardValue4.SelectedDate)

&&

!IsBlank(DataCardValue5.Selected),

Edit,

Disabled

)

## Onselect

Patch(

[@Products],

Defaults([@Products]),

{

'Product Name' : DataCardValue1.Text,

'Product Unit Price' : Value(DataCardValue3.Text),

'Product Expiry Date' : DataCardValue4.SelectedDate,

'Product Type' : DataCardValue5.Selected

})