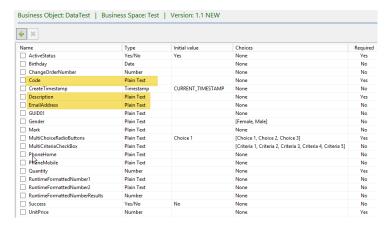
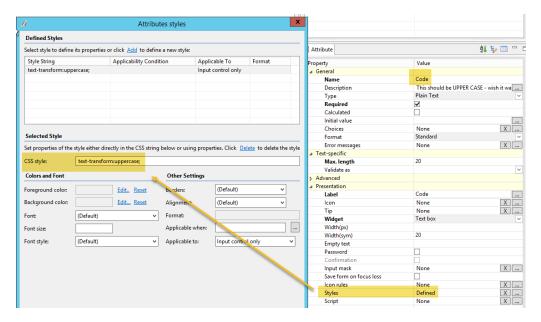
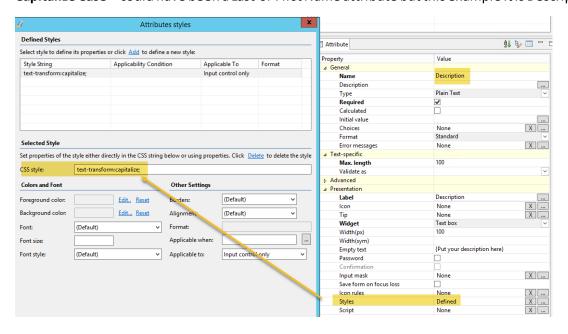
Test for setting the desired CASE for attributes to be used throughout the app. Is there a more efficient way than I am doing here?



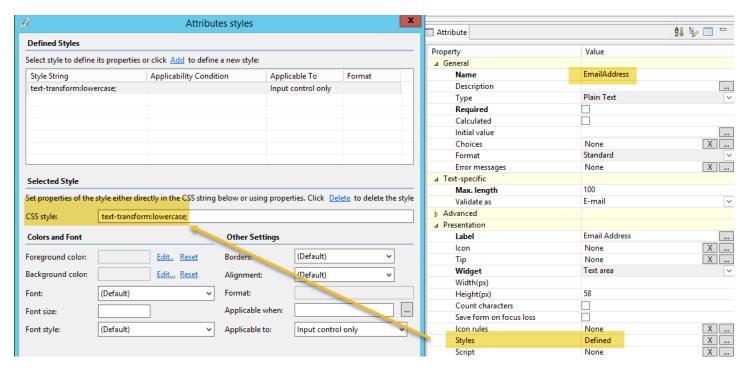
UPPER Case – For Code:



Capitalize Case – could have been a Last or First Name attribute but this example it is Description:



lower case:

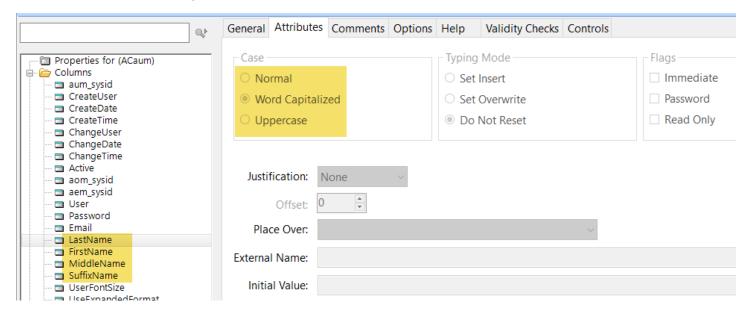


Now the CSS takes care of the Input Control so the end user sees what we want them to enter BUT if saves the text the way they typed their text into the form, so we need to add Rules too to ensure Aware IM saves the text in the correct format not what they type in. For instance, if I type in a code of 123abc – I see 123ABC on the form but Aware IM saves it into the database as 123abc.

Set Code To Upper Case	If 1=1 Then DataTest.Code = TO_UPPER_CASE(DataTest.Code)
Set Description To Capitalize	If 1=1 Then DataTest.Description = TO_PROPER_CASE(DataTest.Description)
Set Email To Lower Case	If 1=1 Then DataTest.EmailAddress = TO LOWER CASE(DataTest.EmailAddress)

So, if I have First Name, Last Name, Middle Name, and other form fields needing capitalize – I need a Rule for each one in all business objects that it is applicable. In my current development environment, I just select the radio button for Case. I realize this is a desktop environment not web and also that lower case has to be handled by code there.

Defined in the Data Dictionary:



Can be overwritten on the Form:

☐ Justification	Default
Justification	Default
Offset	0
Layout	Default
Picture	@s40
☐ TextFont	Segoe UI, 8
Bold	☐ False
GdiCharSet	1
Italic	False
Name	a Segoe UI
Size	8
Strikeout	☐ False
Underline	☐ False
Use	AUM:LastName
Color	
BackGround	
SelBackGround	
SelForeGround	
TextColor	ControlText
Design	П
Locked	False
Tabindex	6
Extra	
DropiD	.
EntryMode	Default
TextCase	CAP
Help	Default
	LIDD
Alert	UPR
Cursor	UPR CAP
Cursor HelpID	
Cursor HelpID Key	
Cursor HelpID Key Message	
Cursor HelpID Key Message Tip	
Cursor HelpID Key Message Tip Mode	CAP
Cursor HelpID Key Message Tip Mode Disable	CAP
Cursor HelpID Key Message Tip Mode Disable Hide	CAP
Cursor HelpID Key Message Tip Mode Disable Hide Scroll	CAP False False False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip	□ False □ False □ False □ False □ False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent	CAP False False False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options	□ False □ False □ False □ False □ False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent	
Cursor HelpID Key Message Tip Mode Disable Hide Scroil Skip Transparent Options EntryPattern Flat	☐ False ☐ Fal
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern	☐ False ☐ Fal
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern Flat Immediate Password	
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern Flat Immediate Password ReadOnly	☐ False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern Flat Immediate Password	False
Cursor HelpID Key Message Tip Mode Disable Hide Stroll Skip Transparent Options EntryPattern Flat Immediate Password ReadOnly Required	False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern Flat Immediate Password ReadOnly Required Position	False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern Flat Immediate Password ReadOnly Required Position	False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern Flat Immediate Password ReadOnly ReadOnly Required Position AT Helpit	False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern Flat Immediate Password ReadOnly Required Position AT HelpIt HelpIt Default	False
Cursor HelpID Key Message Tip Mode Disable Hide Scroll Skip Transparent Options EntryPattern Flat Immediate Immediate ReadOnly Required Position AT Helight Default Full	False