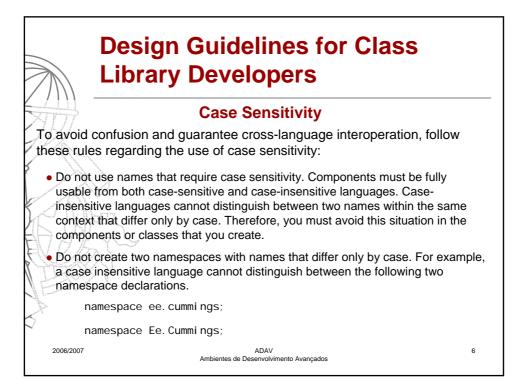
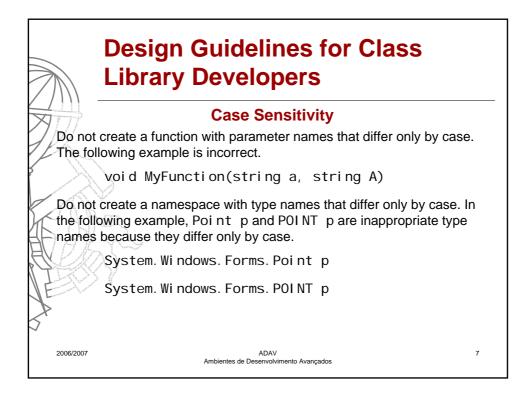
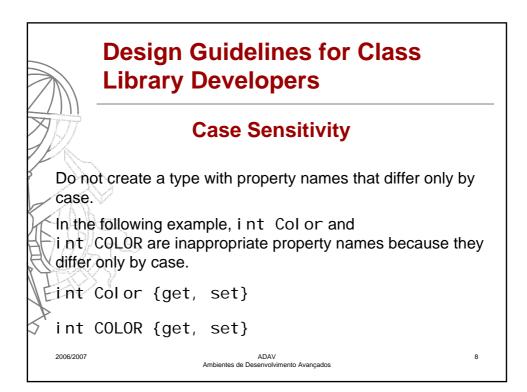
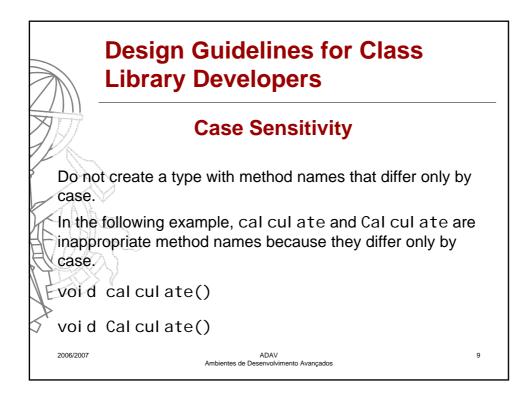


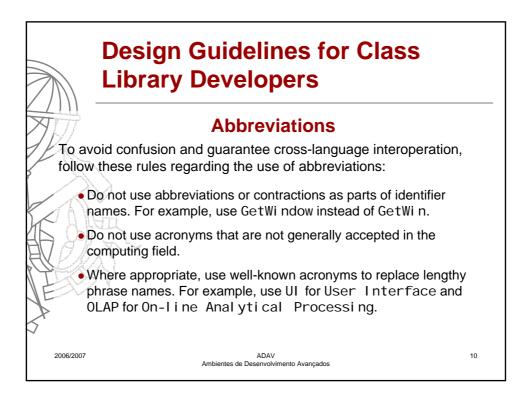
Library Developers			
Identifier	Case	Example	
Class	Pascal	AppDomain	
Enum type	Pascal	ErrorLevel	
Enum values	Pascal	FatalError	
Event	Pascal	ValueChange	
Exception class	Pascal	WebException Note Always ends with the suffix Exception.	
Read-only Static field	Pascal	RedValue	
Interface	Pascal	IDisposable Note Always begins with the prefix I.	
Method	Pascal	ToString	
Namespace	Pascal	System.Drawing	
Parameter	Camel	typeName	
Property	Pascal	BackColor	
Protected instance field	Camel	redValue Note Rarely used. A property is preferable to using a protected instance field.	
Public instance field	Pascal	RedValue Note Rarely used. A property is preferable to using a public instance field.	

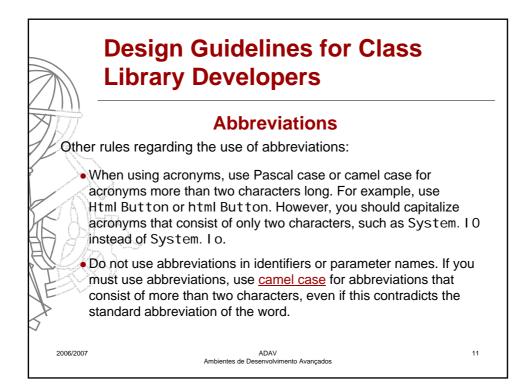


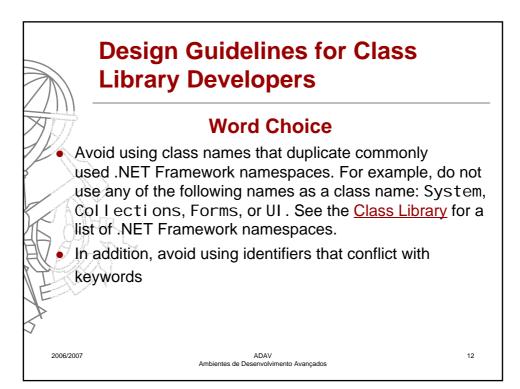


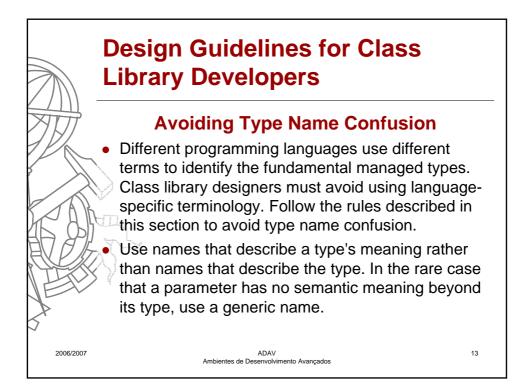




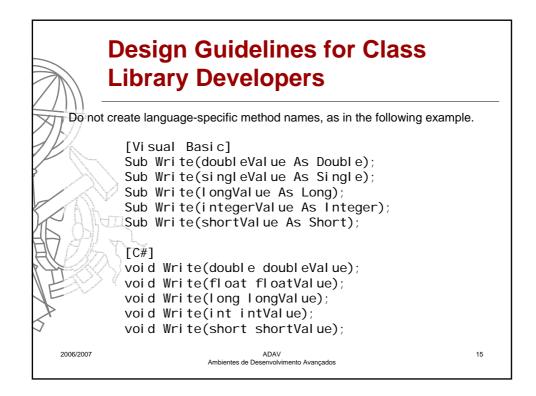


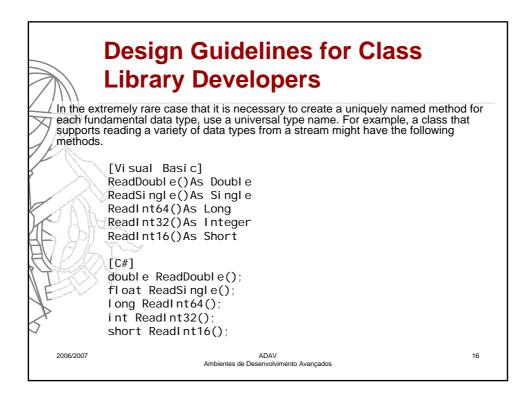


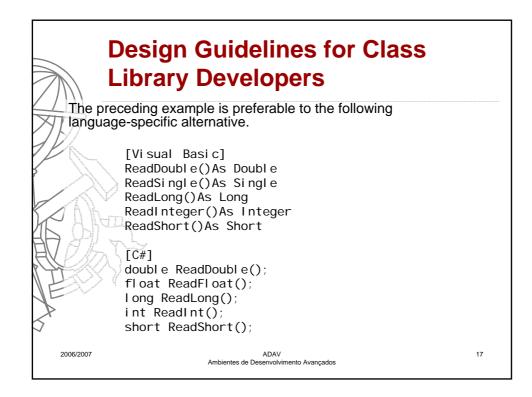


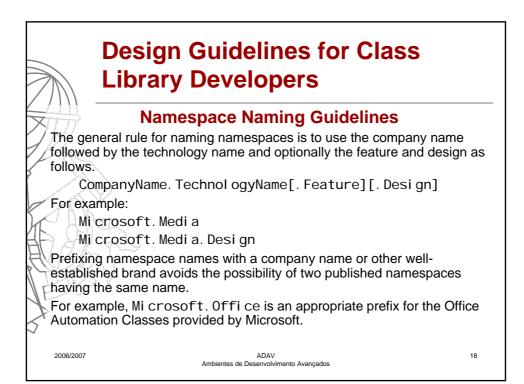


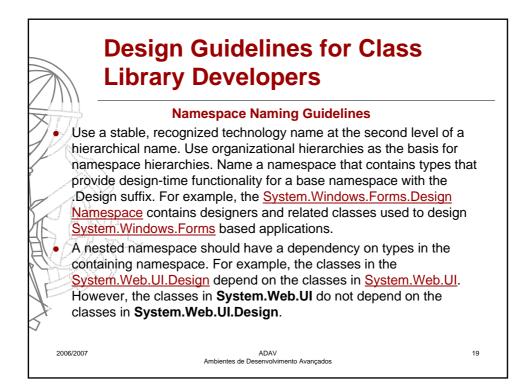
Design Guidelines for Class Library Developers				
For example, a class that supports writing a variety of data types into a stream might have the following methods.				
[Vi sual Basi c]				
Sub Write(value As Double);				
Sub Write(value As Single);				
Sub Write(value As Long);				
Sub Write(value As Integer); Sub Write(value As Short);				
BU A Sub will te (value As Short),				
void Write(double value);				
void Write(float value);				
void Write(long value);				
void Write(int value);				
void Write(short value); 2006/2007 Ambientes de Desenvolvimento Avançados	14			

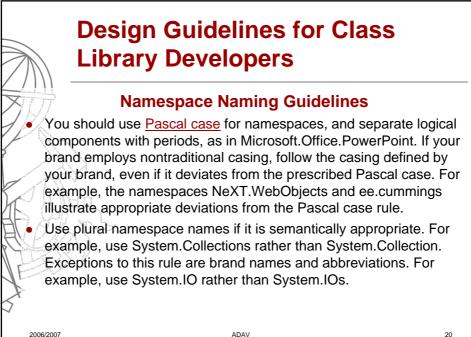












Ambientes de Desenvolvimento Avançados

