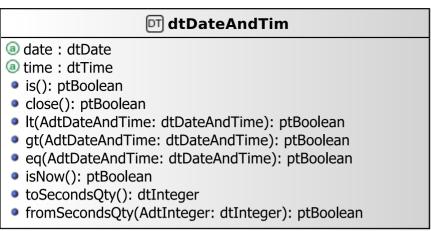
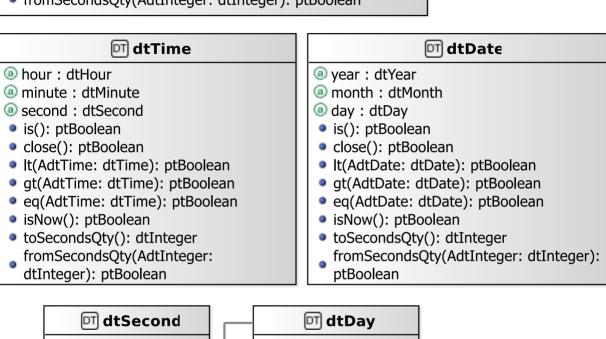
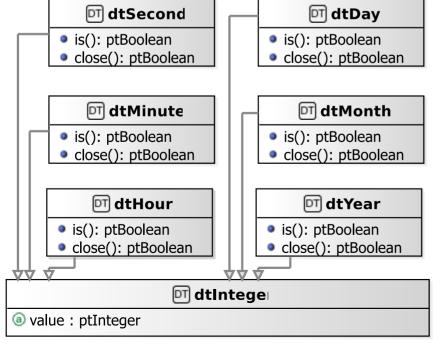
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## 団 dtString

- value : ptString
- is(): ptBoolean
- close(): ptBoolean
- length(): dtIntegerdtStringConcat(AdtString: dtString): dtString
- subdtString(StartIndex: dtInteger, EndIndex: dtInteger): dtString
- toLower(): dtString
- toUpper(): dtString
  ac(AdtString) dtString
- eq(AdtString: dtString): ptBooleanneq(AdtString: dtString): ptBoolean
- geq(AdtString: dtString): ptBooleanleq(AdtString: dtString): ptBoolean
- It(AdtString: dtString): ptBoolean
- gt(AdtString: dtString): ptBoolean
- toptString(): ptString

PT pt	Boolean	
<ul> <li>is(): ptBoolean</li> <li>close(): ptBoolean</li> <li>msrnot(): ptBoolean</li> <li>msror(AptBoolean: ptBoolean): ptBoolean</li> <li>msrxor(AptBoolean: ptBoolean): ptBoolean</li> <li>msrand(AptBoolean: ptBoolean): ptBoolean</li> <li>eq(AptBoolean: ptBoolean): ptBoolean</li> <li>neq(AptBoolean: ptBoolean): ptBoolean</li> </ul>		
	PT ptString	
<ul><li>is(): ptBoolean</li><li>close(): ptBoolean</li><li>length(): ptInteger</li></ul>		

ptString

toLower(): ptString

toUpper(): ptString

eq(AptString: ptString): ptBoolean

neq(AptString: ptString): ptBoolean

geg(AptString: ptString): ptBoolean

leg(AptString: ptString): ptBoolean

It(AptString: ptString): ptBoolean

• gt(AptString: ptString): ptBoolean

## ptStringConcat(AptString: ptString): ptString subptString(StartIndex: ptInteger, EndIndex: ptInteger):

<b>™ ptintege</b>	
• is(): ptBoolean	•
• close(): ptBoolean	•
• add(AptInteger: ptInteger): ptInteger	•
sub(AptInteger: ptInteger): ptInteger	•
mul(AptInteger: ptInteger): ptInteger	•
frac(AptInteger: ptInteger): ptReal	•
msrdiv(AptInteger: ptInteger): ptInteger	•
power(AptInteger: ptInteger): ptInteger	•
mod(AptInteger: ptInteger): ptInteger	•
• sqrt(): ptReal	•
msrabs(): ptInteger	•
opp(): ptInteger	•
• sqr(): ptInteger	•
eq(AptInteger: ptInteger): ptBoolean	•
neq(AptInteger: ptInteger): ptBoolean	•
geq(AptInteger: ptInteger): ptBoolean	•
leq(AptInteger: ptInteger): ptBoolean	•
It(AptInteger: ptInteger): ptBoolean	•
gt(AptInteger: ptInteger): ptBoolean	•
ocos(): ptReal	•
<ul><li>acos(): ptReal</li></ul>	•
• tan(): ptReal	•
<ul><li>atan(): ptReal</li></ul>	•
sin(): ptReal	•
<ul><li>asin(): ptReal</li></ul>	•
• toDeg(): ptReal	•
• toRad(): ptReal	•
<ul><li>asptReal(): ptReal</li></ul>	•
<ul><li>toptString(): ptString</li></ul>	•

```
₱ ptReal
is(): ptBoolean
close(): ptBoolean
 add(AptReal: ptReal): ptReal
sub(AptReal: ptReal): ptReal
mul(AptReal: ptReal): ptReal
frac(AptReal: ptReal): ptReal
msrdiv(AptReal: ptReal): ptInteger
power(AptReal: ptReal): ptReal
msrround(): ptInteger
 sqrt(): ptReal
msrabs(): ptReal
opp(): ptReal
sgr(): ptReal
eq(AptReal: ptReal): ptBoolean
neg(AptReal: ptReal): ptBoolean
geq(AptReal: ptReal): ptBoolean
leq(AptReal: ptReal): ptBoolean
It(AptReal: ptReal): ptBoolean
gt(AptReal: ptReal): ptBoolean
cos(): ptReal
acos(): ptReal
tan(): ptReal
atan(): ptReal
sin(): ptReal
asin(): ptReal
toDeg(): ptReal
toRad(): ptReal
 asptInteger(): ptInteger
toptString(): ptString
```