Itorotor A =====	Λ ννα Λ =	00	Joon Contain 1	XmlSerializable	
IteratorAggregate	ArrayAccess	Countable	JsonSerializable	-	
				+ xmlSerialize(Wr \$writer)	
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	\	Node	/		
	+ cons	st REPAIR			
		st PROFILE_CA st PROFILE_CA			
	+ \$par		ALDAY		
	·	# \$iterator			
		+ serialize()			
	'	Serialize() Serialize(Xml\Wri	iter		
	\$wr	iter)			
	+ dest + getIt	roy() erator()			
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		late(\$options=0)			
	+ cour	nt() etExists(\$offset)			
		etGet(\$offset)			
	+ offse \$va	etSet(\$offset, lue)			
	+ offse	etUnset(\$offset)			
		Ť			
		Component			
		+ \$name			
	+co	# \$children +construct(Document			
		\$root, \$name, array \$children=[], \$defaults=true)			
	+ add()				
	+ remo	ove(\$item) ren()			
	-	omponents()			
	+ selec	ct(\$name) .lize()			
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+ static \$propertyMa + static \$component					
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	array \$0	omponent(\$nam children=null,	e,		
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VCalendar			const DEFAULT_VE		

- + static \$defaultName
- + static \$componentMap
- + static \$valueMap
- + static \$propertyMap
- + getDocumentType()
- + getBaseComponents (\$ componentName = null)
- + getBaseComponent(
- \$componentName=null)
- + expand(DateTimeInterface \$start, DateTimeInterface \$end, DateTimeZone \$timeZone=null)
- + getValidationRules()
- + validate(\$options=0)
- + getByUID(\$uid) # getDefaults()

- + static \$defaultName
- + static \$componentMap + static \$valueMap
- + static \$propertyMap
- + getDocumentType()
- + convert(\$target)
- + validate(\$options=0)
- + getValidationRules()
- + preferred(\$propertyName)
- + getByType(\$propertyName, \$type)
- + jsonSerialize()
- + xmlSerialize(Xml\Writer
- \$writer) + getClassNameForProperty Name(\$propertyName)
- # getDefaults()