

Tweens template <typename TweenInnerType> Tween: ISerializable - timer : shared_ptr<Timer</p> **ITweeningCurve** - curvingOption : shared_ptr<ITweeningCurve> __ <<uses>> + Curve(const double &) const : double startValue : TweenInnerType endValue : TweenInnerType start : TimeRef end : TimeRef - delta : TweenInnerType - max√alue : TweenInnerType **ISerializable** + template <class TweeningCurve> + Tween(shared_ptr<Timer>, TweenInnerType const&, TimeRef const&,TweenInnerType const&, TimeRef const&) + Tween(shared ptr<Timer>, TweenInnerType const&, TimeRef const&,TweenInnerType const&, TimeRef const&, shared ptr<ITweeningCurve>) + GetTweened(): TweenInnerType + isPartOf(TimeRef const&) : bool + getCurvingOption() const : const shared_ptr<ITweeningCurve> + getStartValue() : TweenInnerType + getEndValue(): TweenInnerType + getStart() : const TimeRef& + getEnd(): const TimeRef& + Serialize(Packer&): void