Arcade::ECS::IComponent

- + virtual ~IComponent
- ()=default
- + virtual CompType getType
- () const = 0
- + virtual const std::
- string & getId() const =0

Arcade::Graph::ISprite

- + virtual ~ISprite()
- =default
- + virtual const std:: string & getId() const override=0
- + virtual const std::
- string & getPath() const = 0
- + virtual void setPath
- (const std::string &path)=0
- + virtual const TTYData
- & getTTYData() const = 0
- + virtual void setTTYData
- (const TTYData &ttyData)=0
- + virtual const Arcade
- ::Vector3f & getPos()
 const =0
- + virtual void setPos
- (Arcade::Vector3f pos)=0
- + virtual const Arcade
- ::Vector3f & getSize
- () const = 0
- + virtual void setSize
- (Arcade::Vector3f size)=0
- + virtual const Color
- & getColor() const = 0
- + virtual void setColor
- (const Color &color)=0
- + virtual const Rect
- & getRect() const = 0
- + virtual void setRect
- (const Rect &rect)=0
- + virtual float getScale
- () const =0
- + virtual void setScale (float scale)=0

Arcade::Graph::IText

- + virtual ~IText()=default
- + virtual const std:: string & getId() const
- override=0
- + virtual const std::
- string & getFontPath
- () const =0
- + virtual void setFontPath (const std::string &path)=0
- + virtual const std::
- string & aetText() const = 0
- + virtual void setText
- (const std::string &text)=0
- + virtual const Arcade
- ::Graph::Color & getBackground
- Color() const =0
- + virtual void setBackground Color(Arcade::Graph::Color
- &color)=0
- + virtual const Arcade
- ::Graph::Color & getForeground
- Color() const = 0
- + virtual void setForeground Color(Arcade::Graph::Color
- &color)=0
- + virtual float getPoliceSize
- () const = 0
- + virtual void setPoliceSize
- (float size)=0
- + virtual const Arcade
- ::Vector2f & getPos()
- const = 0
- + virtual void setPos
- (Arcade::Vector2f &pos)=0

Arcade::Graph::IMusic

+ virtual ~IMusic()=default + virtual const std::

- string & getId() const override=0
- + virtual const std::
- string & getPath() const =0
- + virtual void setPath (const std::string &path)=0
- + virtual bool getLoop
- () const = 0
- + virtual void setLoop (bool loop)=0
- + virtual bool getIsPlaying
- () const = 0
- + virtual void setIsPlaying (bool isPlaying)=0
- + virtual float getVolume
- () const = 0
- + virtual void setVolume (float volume)=0