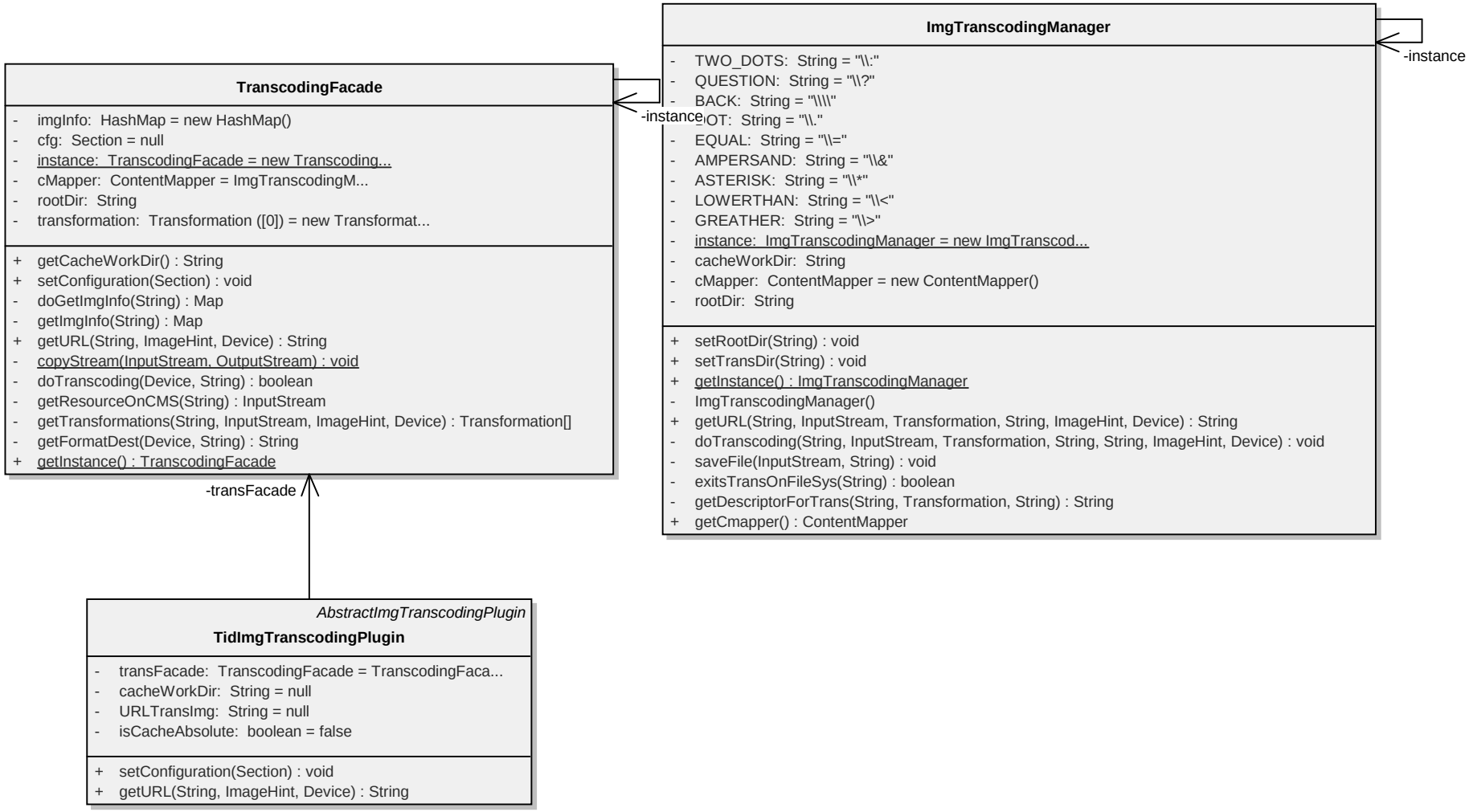
TranscodingFacade
- imgInfo: HashMap = new HashMap()
- cfg: Section = null
- instance: TranscodingFacade = new Transcoding...
- cMapper: ContentMapper = ImgTranscodingM...
- rootDir: String
- transformation: Transformation ([0]) = new Transformat...
+ getCacheWorkDir() : String
+ setConfiguration(Section) : void
- doGetImgInfo(String) : Map
- getImgInfo(String) : Map
+ getURL(String, ImageHint, Device) : String
- copyStream(InputStream, OutputStream) : void
- doTranscoding(Device, String) : boolean
- getResourceOnCMS(String) : InputStream
- getTransformations(String, InputStream, ImageHint, Device) : Transformation[]
- getFormatDest(Device, String) : String
+ getInstance() : TranscodingFacade
-instance
ImgTranscodingManager
- TWO_DOTS: String = "\\:"
- QUESTION: String = "\\?"
- BACK: String = "\\\\"
- DOT: String = "\\."
- EQUAL: String = "\\="
- AMPERSAND: String = "\\&"
- ASTERISK: String = "*"
- LOWERTHAN: String = "\\<"
- GREATHER: String = "\\>"
- instance: ImgTranscodingManager = new ImgTranscod...
- cacheWorkDir: String
- cMapper: ContentMapper = new ContentMapper()
- rootDir: String
+ setRootDir(String) : void
+ setTransDir(String) : void
+ getInstance() : ImgTranscodingManager
- ImgTranscodingManager()
+ getURL(String, InputStream, Transformation, String, ImageHint, Device) : String
- doTranscoding(String, InputStream, Transformation, String, String, ImageHint, Device) : void
- saveFile(InputStream, String) : void
- exitsTransOnFileSys(String) : boolean
- getDescriptorForTrans(String, Transformation, String) : String
+ getCmapper() : ContentMapper
-instance
-transFacade
AbstractImgTranscodingPlugin
TidImgTranscodingPlugin
- transFacade: TranscodingFacade = TranscodingFaca...
- cacheWorkDir: String = null
- URLTransImg: String = null
- isCacheAbsolute: boolean = false
+ setConfiguration(Section) : void
+ getURL(String, ImageHint, Device) : String