class host.service

«interface»
contract::IHostConfigurationService

+ canRotateCamera() : boolean
+ getPassword() : String
+ getPort() : int
+ shareAnyLocationDependingFeature() : boolean
+ shareBearing() : boolean
+ shareCamera() : boolean
+ shareLocation() : boolean
+ shareSpeed() : boolean

«interface»
contract::ICameraStreamingService

+ activated() : boolean
+ close() : void
+ getPath() : String
+ getPort() : int
+ getScheme() : String
+ initialize(context :Context) : void

impl::HostConfigurationService

- CAN_ROTATE_CAMERA_KEY: String = "CanRotateCamera" {readOnly}
- PASSWORD_KEY: String = "Password" {readOnly}
- PORT_KEY: String = "Port" {readOnly}
- prefs: SharedPreferences {readOnly}
- SHARE_BEARING_KEY: String = "ShareBearing" {readOnly}
- SHARE_CAMERA_KEY: String = "ShareCamera" {readOnly}
- SHARE_LOCATION_KEY: String = "ShareLocation" {readOnly}
- SHARE_SPEED_KEY: String = "ShareSpeed" {readOnly}

+ canRotateCamera() : boolean
+ getPassword() : String
+ getPort() : int
+ HostConfigurationService(context :Context)
+ reset() : void
+ shareAnyLocationDependingFeature() : boolean
+ shareBearing() : boolean
+ shareCamera() : boolean
+ shareLocation() : boolean
+ shareSpeed() : boolean

impl::CameraStreamingService

+ activated() : boolean
+ close() : void
+ getPath() : String
+ getPort() : int
+ getScheme() : String
+ initialize(context :Context) : void