class common.logic «interface» «interface» contract::ILogicListener contract::ILogic + connectionLost(ex:ConnectionProblemException): void + dose(): void TDependencyContainer:extends IDependencyContainer<? extends IFactory, TListener> TListener:extends ILogicListener impl::AbstractLogic container: TDependencyContainer (readOnly) listener: TListener (readOnly) LOG TAG: String = "AbstractLogic" {readOnly} messageHandlers: SortedMap<String,IMessageHandler<?>>= newTreeMap<Str... {readOnly} remoteCommunication: IRemoteCommunication (readOnly) AbstractLogic(container:TDependencyContainer) «interface» clear/MessageHandlers(): void contract::IRemoteCommunicationListener dose(): void connectionProblem(ex:Exception): void + connectionProblem(ex:Exception): void enableLocationService(): void + messageReceived(message :Message) : void getDependency(): TDependencyContainer + handleError(ex:Exception): void handleError(ex: Exception, logMessage: String): void handleMessage(message:Message, messageHandler:IMessageHandler<T>): void # handleUnsupportedMessage(message:Message): void # initialized(): void host.accessorvcommunication.co messageReceived(message: Message): void ntract registerMessageHandler(messageHandlerClass:Class<T>): void registerMessageHandler(messageHandler: IMessageHandler<? extends Message>): void sendMessage(message: Message): void «interface» handler::lLogicHandlerFacade + clear/MessageHandlers(): void + close(): void «interface» + enableLocationService(): void handler::IMessageHandler + getDependency(): TDependencyContainer + getMessageType(): Class<T> + handleError(ex:Exception): void + handleMessage(message:T): void + handleError(ex: Exception, loaMessage: String); void + register/MessageHandler/messageHandlerClass:Class<T>): void + sendMessage(message:Message): void