class host logic handler **LogicListener** «interface» + AbstractHostMessageHandler contract::IHostLogicListener + AdjustSpeedMessageHandler connectedEstablished(): void + AuthenticationMessageHandler RequestCameraMessageHandler + RotateCameraMessageHandler + SetUbOyclicUbdateMessageHandler + TumCarMessageHandler - IHbstLogicHandlerFacade **AbstractLogic** impl::HostLogic batteryPowerOyclicTask IOyclicTask common.logic.handle locationOydicTask IOydicTask LOG_TAG: String = "HostLogic" {readOnly} salt: String {readOnly} "interface» handler::IMessageHandler + batteryNearEmpty(): void batteryStateReceived(chargingLevel:float): void dose(): void connectionInitialized(): void connectionProblem(ex:AccessoryConnectionProblemException); void T:extends Message errorReceived(message:String): void getBatteryPowerOydicTask(): IOydicTask handler::AbstractHostMessageHandler getLocationOydicTask(): IOydicTask getSalt(): String dependences: IHostDependencyContainer (readOnly) HostLogic(container: IHostDependencyContainer) logic: IHostLogicHandlerFacade (readOnly) protocol VersionNotlMatch(host Version: short, microController Version: short): void AbstractHostMessageHandler(logic: IHostLogicHandlerFacade) getMessageType(): Class<T> -batteryPowerCydicTasky -locationOvclicTask «interface» impl::ICyclicTask «interface» + isRunning(): boolean contract:: + setInterval (interval :int) : void IAccessoryCommunicationListener #loaic\ start(): void LogicHandlerFacade stop(): void «interface» handler::IHostLogicHandlerFacade getBatteryPowerOyclicTask(): IOyclicTask Runnable getLocationOydicTask(): IOydicTask aus getSalt(): String impl::AbstractCyclicTask host.accessorycommunication.co -facade/\ handler: Handler (readOnly) interval: int = 0 started: boolean AbstractOvdicTask(handler:Handler) + isRunning(): boolean + run(): void # runTask(): void + setInterval(interval :int): void + start(): void stop(): void impl::LocationCyclicTask impl::BatteryPowerCyclicTask facade: IHostLogicHandlerFacade (readOnly) oldLocation: Location accessoryCommunication: IAccessoryCommunication (readOnly) LocationOydicTask(facade: IHostLogicHandlerFacade) BatteryPowerOydicTask(accessoryCommunication :IAccessoryCommunication, handler :Handler) runTask(): void runTask(): void start(): void