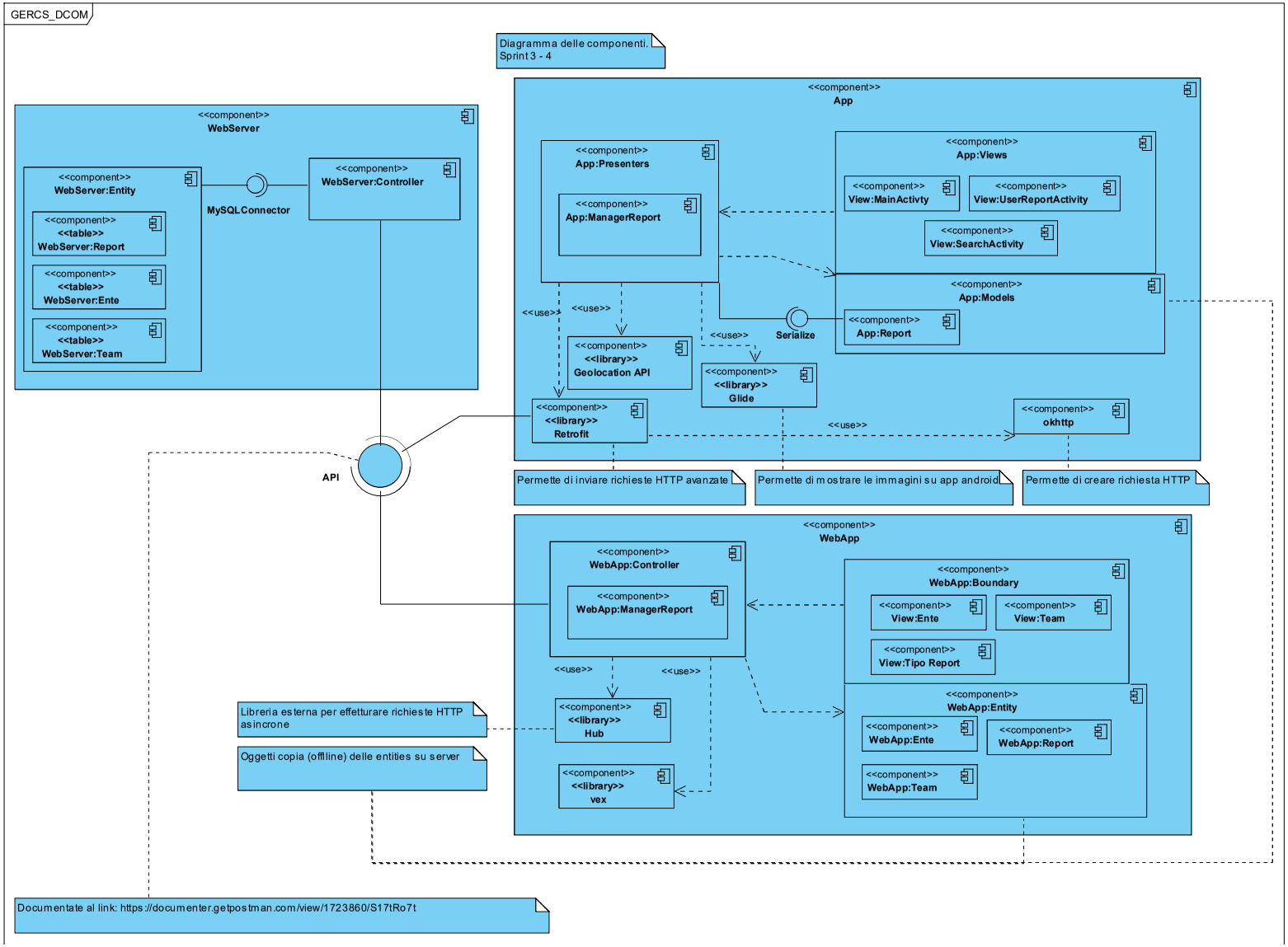
GERCS_DCOM
Diagramma delle componenti.
Sprint 3 - 4
<<component>>
WebServer
<<component>>
WebServer:Entity
<<component>>
<<table>>
WebServer:Report
<<component>>
<<table>>
WebServer:Ente
<<component>>
<<table>>
WebServer:Team
MySQLConnector
<<component>>
WebServer:Controller
API
<<component>>
App
<<component>>
App:Presenters
<<component>>
App:ManagerReport
<<component>>
App:Views
<<component>>
View:MainActivty
<<component>>
View:UserReportActivity
<<component>>
View:SearchActivity
<<component>>
App:Models
<<component>>
App:Report
Serialize
<<use>>
<<use>>
<<use>>
<<component>>
<<library>>
Geolocation API
<<component>>
<<library>>
Glide
<<component>>
<<library>>
Retrofit
<<use>>
<<component>>
okhttp
Permette di inviare richieste HTTP avanzate
Permette di mostrare le immagini su app android
Permette di creare richiesta HTTP
<<component>>
WebApp
<<component>>
WebApp:Controller
<<component>>
WebApp:ManagerReport
<<component>>
WebApp:Boundary
<<component>>
View:Ente
<<component>>
View:Team
<<component>>
View:Tipo Report
<<use>>
<<use>>
<<component>>
<<library>>
Hub
<<component>>
<<library>>
vex
<<component>>
WebApp:Entity
<<component>>
WebApp:Ente
<<component>>
WebApp:Report
<<component>>
WebApp:Team
Libreria esterna per effetturare richieste HTTP asincrone
Oggetti copia (offline) delle entities su server
Documentate al link: https://documenter.getpostman.com/view/1723860/S17tRo7t