

PROTOCOLS:

- RESTful architecture: Representational State Transfer (REST) is a style of architecture based on a set of principles that describe how networked resources are defined and addressed. An application or architecture considered RESTful is characterized by these properties: state and functionality are divided into distributed resources; every resource is uniquely addressable using a uniform and minimal set of commands (typically using HTTP commands of GET, POST, PUT, or DELETE over the Internet); the protocol is client/server, stateless, layered, and supports caching.