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RESEARCH ARTICLE



Appraisal and Analysis on QoS Aware Secured Web Services over VANET Applications

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Abstract—Web service will covert user defined application into web application. Vehicular Adhoc network (VANET) provides information about the surrounding to nearby user. It access and provides web services. Here we are using QoS based services to providers. To provide scalability of services, we are using multiple cluster head protocol (MCHP) and our architecture provides both inter and intra cluster security.

Keywords — Clustering, SOA, Web service, VANET, QoS

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